



MACHINES 2026

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Batt Pal



Mobile power supply
for your wired devices



Energy
GO

BATTPAK 3621

ENERGY2GO

Mobile and environmentally conscious power supply for trade and industry up to 3.6 kW connection capacity

Mobile energy wherever fast and reliable power is needed. In trades, on construction sites, in emergency services, at events and film shoots – or as a backup in case of a power outage.

Whether for welding, construction equipment, lighting, server backup as a UPS, or for powering caravans, camping trips, and boats: The BattPak 3621 delivers 230 V power quietly and emission-free, independent of the mains. Environmentally conscious energy. Robust. Ready to use immediately.

Emission-free energy

- AC Output: 230V, 50 Hz
- High performance: 3.6 kW continuous operation
- 2,168 kWh battery capacity
- Short charging times: < 2 hours
- PV charging connection
- USB-C port for electronic devices
- Protection class IP 67 for extreme conditions
- Weight: 25 kg

Environmental friendliness

BattPak 3621 is completely emission-free and thus contributes to reducing the CO2 footprint.



No dirt, dust, water in Active through-cooling system



Solar charging possible



AppControl (WLAN/Bluetooth) + GPS tracking: ideal for protecting fleets and rental stock.



Technical data	BattPak 3621
Power output (continuous power)	3,6 kW
Top performance	18 kW (5 Sec.)
Battery capacity	2,168 kWh
Battery technology	Solid State Li-NMC
AC-output	1 x 230 V, 16 A, 50 Hz
USB-output	USB-C 12 V
Charging time at 230 V, 16 A	< 2 h
Charging cycles	4.000
PV Charging	60-160 Vdc, max 1.600 W, max 15 A
IP class	IP67
Weight	25 kg
Scope of delivery	Charging cable for 230 V, PV charging cable, USB-C adapter cable
Order number	BP3621

BATTPAK XPANSION 2100

EXPANSION STORAGE



The BattPak XPansion 2100 expands the capacity of your BattPak 3621 by 2.168 kWh – for significantly longer runtimes in mobile applications. With up to four XPansion modules, the system grows to a total energy capacity of 10,840 Wh – ideal for construction sites, event operations, and emergency power applications.

Highlights of the XPansion 2100:

- 2,168 kWh expansion storage
- Fast charging: < 2 hours at 230 V, 16 A
- Durable and sustainable: 4,000 charging cycles
- Robust and weatherproof: IP67 protection class
- Lightweight and portable: Weighing only at 22,3 kg, the Xpansion 2100 is easy to transport.



The XPansion 2100 is connected to the BattPak 3621 at the rear.

The XPansion 2100 expands your BattPak 3621 with additional energy reserves. This mobile expansion battery ensures longer operating times and is particularly suitable for applications on construction sites, in the event sector, and for emergency power supply.

Technical data	Xpansion 2100
Battery extension for	BattPak 3621
Battery capacity	2,168 kWh
Charging time 230 V, 16 A	< 2 h
Charging Cycles	4.000
IP class	IP67
Weight	22,3 kg
Order number	BP2100

Self-sufficient. Sustainable. Ready for use.

With our solar panel, you can charge your BattPak anywhere – even while it's in operation.

Accessories for BattPak 3621	Order number
Foldable solar panel, 80V, 400W, IP67 waterproof	0288 500 1024



BATTPAK 5048

MOBILE | ENVIRONMENTALLY CONSCIOUS

5 kW of energy for your 230 V devices

Mobile power for your wired devices.

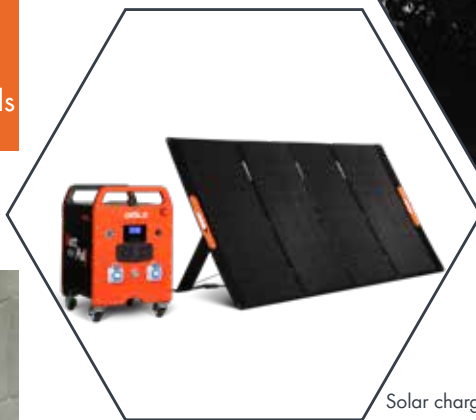
5 kW Energy2Go - Versatile use

Emission-free energy

- Free from noise and exhaust fumes
- No refueling of gasoline generators
- High performance, 5 kW continuous operation
- 4.8 kWh battery capacity (expandable)
- Short charging time, 2 hours
- IP67 protection rating for extreme conditions

Mobile power supply for:

- electric, corded construction equipment
- Plasma cutters and welding equipment
- Battery chargers
- Lighting in industry, construction sites and rescue
- Catering, refrigerator, coffee machine
- Outdoor activities, camping and festivals



Solar charging possible

Product video



Technical data	BattPak 5048
Power output (continuous power)	5 kW
Top performance	7,5 kW (6 sek.)
Battery capacity	4,8 kWh
Battery technology	LiFePO4 (Lithium iron phosphate))
AC-output	2 x 230 V, 16 A, 50 Hz
USB-output	USB-C 12 V
Charging time at 230 V, 16 A	2 h
Charging cycles	6.000
IP class	IP67
Weight	82 kg
Scope of delivery	Charging cable for 230 V Schuko sockets, PV charging cable
Order number	BP5048-RCD

BATTPAK XPANSION 9600

EXPANSION STORAGE



The XpansionPak is a mobile expansion storage device with a capacity of 9.6 kWh, specifically designed for the use in combination with BattPak 5048 power station.

Increase the battery capacity of your BattPak 5048 from 4.8 kWh by 9.6 kWh to a total of 14.4 kWh. (Further upgrades possible)

Extended battery capacity allows devices to operate for longer periods, which is particularly beneficial during extended outdoor activities or emergencies. Thanks to its compact and portable design, the XpansionPak is easy to transport and can be used anywhere, making it ideal for powering high-performance electrical equipment on construction sites, in disaster relief operations, on film sets, and at events.

Especially in disaster relief operations or continuous construction site operation, the battery capacity can be adjusted to the power demand by adding several XpansionPaks, each adding 9.6 kWh, thus providing a reliable power source for your project.



Technical data	Xpansion 9600
Battery extension for	BattPak 5048
Battery capacity	9,6 kWh
Charging time at 230 V, 16 A	3 h
Charging cycles	6.000
IP class	IP67
Weight	100 kg
Order number	BP9600

BATTPAK 5048

ACCESSORIES



BattPak Multifunctional Cart

The multi-functional cart was specially developed for the BattPak 5048 and the XPansionPak 9600 and enables the safe and ergonomic movement of the 80-100 kg energy storage unit on construction sites, events and uneven terrain.

Large rear wheels make it easier to drive over cable bridges, steps and curbs.

Fold-out carrying handles allow two or more people to lift the BattPak together. The integrated crane eye allows the BattPak to be safely loaded by crane. The additional folding handle allows the BattPak to be moved like a hand truck over uneven surfaces or longer distances.



Independent. Sustainable. Locally.

With our foldable 80V solar panels with 400W output, you can recharge your BattPak anywhere there is no mains power available – on construction sites as well as in outdoor applications. The BattPak can even continue to be charged via solar energy while in operation.

In combination with up to 15 solar panels, up to 6,000 W of charging power is available – for maximum self-sufficiency and emission-free energy.

Article	Order number
Multifunctional cart (BattPak 5048 + XPansion 9600)	0288 500 1126
Solar Panel 400 W	0288 500 1024
PRCD adapter cable 0,5 m	0288 500 1020
Wallbox charging cable	0288 500 1015



On the road in Motorhome



Energy for gardening

BATTPAK 5048 | BATTPAK 3621

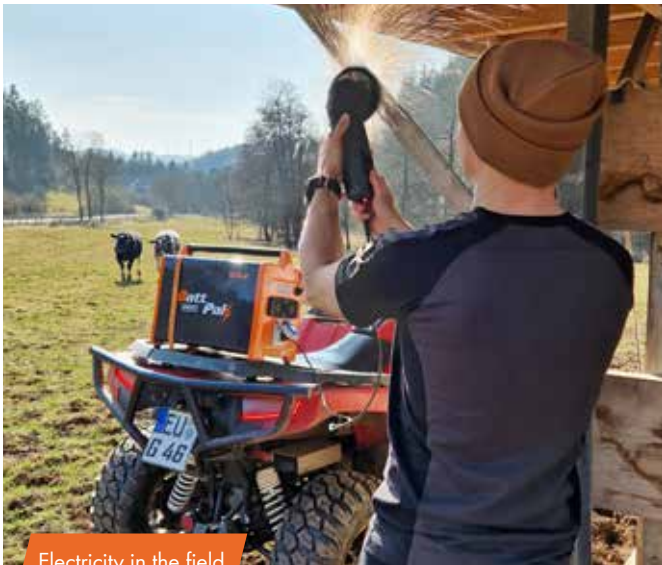
APPLICATION EXAMPLES



Energy at rescue operations



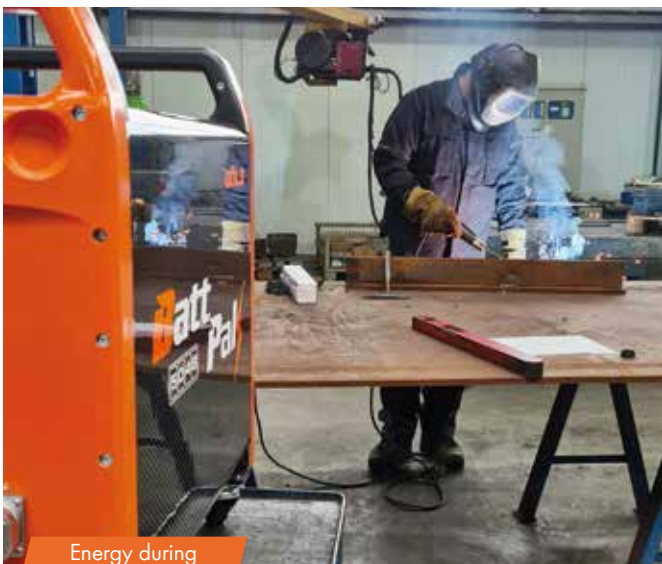
Electricity on the film set



Electricity in the field



Energy on the construction site



Energy during welding



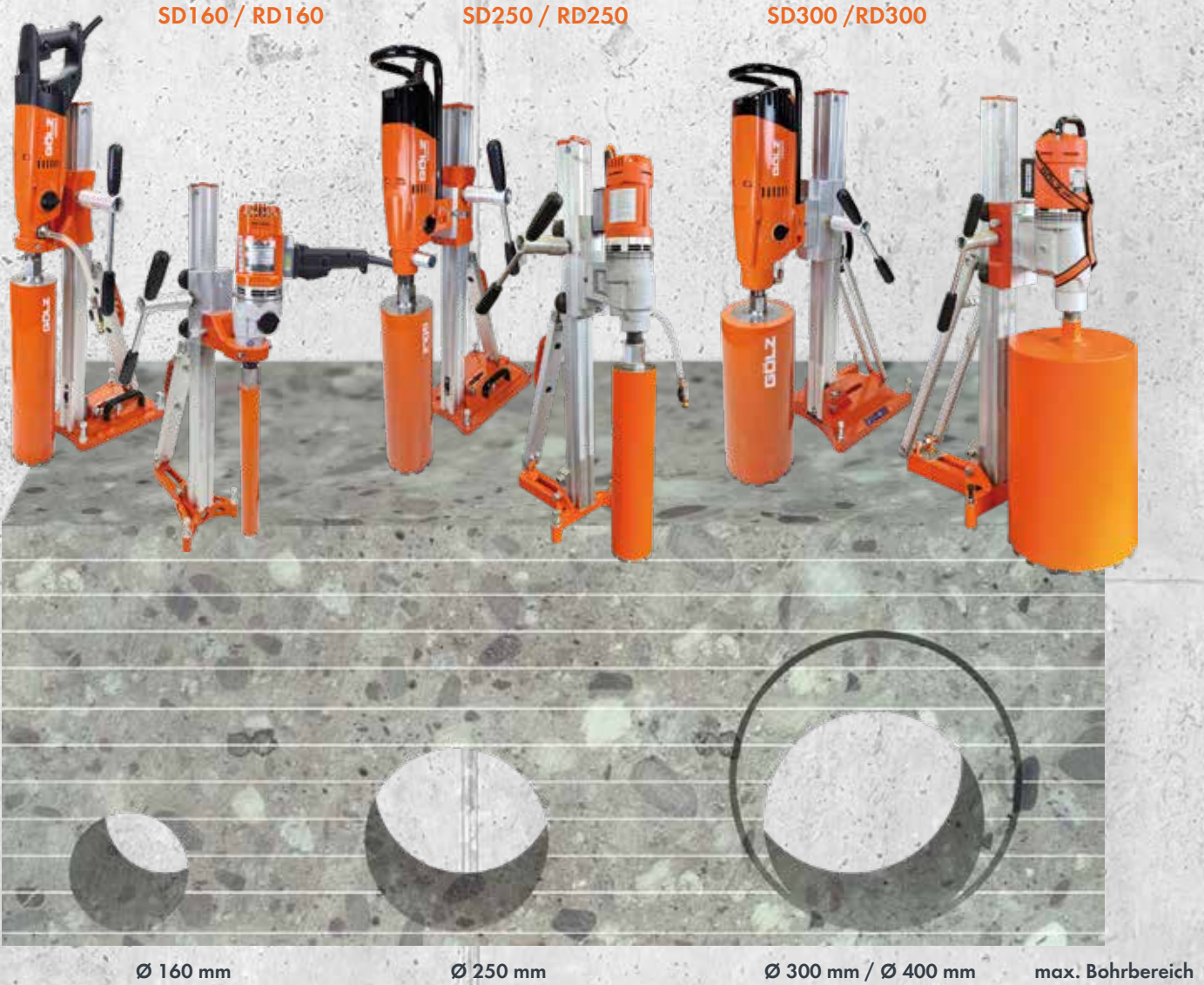
Electricity for all 230 V devices

CORE DRILLING TECHNOLOGY

Discover our wide range of modern, lightweight Aluminum drill stands for variable use in the drilling range from Ø 10 to 400 mm.

Whether sanitary, drywall, plumbing, furnace construction or general construction – we have the right solution for every craftsman!

The Drill Motors are equipped with Soft Start Electronic, LED Load Display and overload protection by **ELC** Electronic Clutch.



Ø 160 mm

Ø 250 mm

Ø 300 mm / Ø 400 mm

max. Bohrbereich

Specifications	SD160	RD160	SD250	RD250	SD300	RD300
Max. Diameter	Ø 160 mm	Ø 160 mm	Ø 250 mm	Ø 250 mm	Ø 300 mm	Ø 400 mm
Column	Aluminum	Aluminum	Aluminum	Aluminum	Aluminum	Aluminum
Travel length	520 mm	520 mm	600 mm	600 mm	650 mm	650 mm
Angle drilling device	45° continuously	45° continuously	45° continuously	45° continuously	45° continuously	45° continuously
Bases	anchor-/vac. base	anchor base	anchor-/vac. base	anchor base	anchor-/vac. base	anchor base
Carriage	Sliding guide carriage	Roller Carriage	Sliding guide carriage	Roller Carriage	Sliding guide carriage	Roller Carriage
Dimensions (LxWxH)	456x270x875 mm	444x265x901 mm	440x310x930 mm	373x300x953 mm	400x290x1050mm	440x320x1100mm
Weight total	16 kg	16,8 kg	19,5 kg	17,5 kg	31 kg	29,2 kg
Motor connection	Ring collar Ø60mm	Ring collar Ø60mm	STS-Motorm. 23 mm	STS-Motorm. 23 mm	STS-Motorm. 50 mm	STS-Motorm. 50 mm
Catalog page	11	11	12	12	13	13

SD160 | RD160

THE COMPACT, LIGHTWEIGHT AND EASY SOLUTION FOR ALL INSTALLATION AND FASTENING HOLES FROM Ø 10-160 MM (6")

User friendly and lightweight

- Lightweight aluminum core drill stand with 3-speed hand held core drill
- Advantage: Coring can be operated hand held or with drill stand
- Travel length: 520 mm (20")
- Maximum diameter: 160 mm (6")
- Angle drilling device up to 45°
- Left and right handed operation
- Tool- and fastening kit included



SD160

- Smooth-running sliding guide
- Combination base for anchor or vacuum fixing
- Lightweight and solid drill stand: 8,5 kg (18,7 lbs)
- Drill motor 7,5 kg (16,5 lbs)
- Laserpointer - Adjust the drill stand to the core hole center



RD160

- Light professional roller guide
- Anchor base
- Lightweight and solid drill stand: 10,3 kg (22,7 lbs)

i Find core drilling accessories from p. 26.

SD160 with anchor-/vacuum base			Drill bit connection 1 1/4" UNC + R1/2"	
Complete with	Power	RPM	Drilling Ø	Order number
HDM22 - 1 1/4" UNC + R1/2"	2200 W, 230 V, 50-60 Hz	520/1400/2900 min ⁻¹	Ø 20-160 mm	0295 110 9250
Drill Stand SD160 without drill motor	anchor-/vacuum base with ring collar and tool kit, (without fastening kit)			0295 110 9200

RD160 with anchor base		Drill bit connection 1 1/4" UNC + R1/2" or R1/2"		
Complete with hand held	Power	RPM	Drilling Diameter	Order number
FB33P - 1 1/4" UNC + R1/2"	2200 W, 230 V, 50-60 Hz	520/1400/2900 min ⁻¹	Ø 20-160 mm	0295 110 6325
Drill Stand RD160 without drill motor	anchor base with ring collar and tool kit, (without fastening kit)			0295 110 6310

SD250 | RD250

THE PROFESSIONAL CHOICE FOR ALL INSTALLATION HOLES UP TO Ø 250 MM (10")

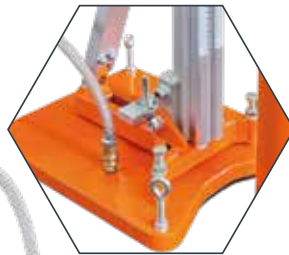
Lightweight aluminum core drill stand with 3-speed core drill

- Maximum diameter: 250 mm (10")
- Angle drilling device up to 45°
- Motor quick release system
- Left and right handed operation
- Travel length: 600 mm (24")
- Tool- and fastening kit included



SD250

- Weight drill stand 10,5 kg (23 lbs)
- Weight drill motor 9 kg (19,8 lbs)
- Smooth-running sliding guide
- Laserpointer - Adjust the drill stand to the core hole center
- Anchor-/vacuum base



Usable with vacuum base (Accessorie)

RD250

- Lightweight and solid drill stand: 11 kg (24 lbs)
- Roller guide carriage
- Anchor base



i Find core drilling accessories from p. 26.

SD250 with anchor-/vacuum base			Drill bit connection 1 1/4" UNC	
Complete with	Power	RPM	Drilling Ø	Order number
EDM25	2,5kW, 230V, 50-60Hz	300/520/1700 min ⁻¹	Ø 20-250 mm	0295 125 9370
EBL33L	2,5kW, 230V, 50-60Hz	300/520/1700 min ⁻¹	Ø 20-250 mm	0295 125 9330
Drill Stand SD250 without drill motor	with motor quick release system and tool kit (without fastening kit), anchor-/vacuum base, up to Ø 250 mm			0295 125 9300

RD250 with anchor base			Drill bit connection 1 1/4" UNC + R1/2"	
Complete with	Power	RPM	Drilling Diameter	Order number
EBL33L	2500 W, 230 V, 50-60 Hz	300/520/1.700 min ⁻¹	Ø 20-250 mm	0295 125 6320
Drill Stand RD250 without drill motor	with motor quick release system and tool kit (without fastening kit), anchor base, up to Ø 250 mm			0295 125 6315

SD300 | RD300

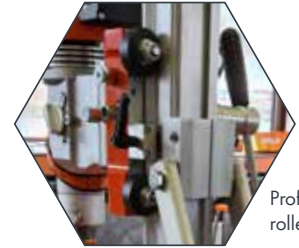
LIGHTWEIGHT AND PROFESSIONAL CORE DRILLING MACHINE FOR HOLES UP TO Ø 300 MM (12") IN BUILDING AND CONSTRUCTION INDUSTRY



LED display against overload

High Power drilling machine with professional 3,3 kW motor and slider guide carriage

- Travel length: 650 mm (25")
- Angle drilling device up to 45°
- Left and right handed operation
- Motor quick release system
- Tool- and fastening kit included



Professional roller guide

Robust backside support



SD300

- Light metall drill stand 17,8 kg (39,2 lbs)
- Drill motor 13,2 kg (29 lbs)
- Maximum diameter: 300 mm (12")
- Smooth-running sliding guide
- Anchor-/vacuum base

RD300

- Light metall drill stand 16 kg (35 lbs)
- Maximum diameter: 400 mm (12")
- Roller guide carriage
- Anchor base
- Hardened metal rack

i Find core drilling accessories from p. 26.

SD300 with anchor-/vacuum base			Drill bit connection 1 1/4" UNC	
Complete with	Power	RPM	Drilling Ø	Order number
EDM33	3300 W, 230 V, 50-60 Hz	180/430/750 min ⁻¹	Ø 45-300 mm	0295 250 9125
Drill Stand SD300 without drill motor	with tool kit (without fastening kit), anchor-/vacuum base, Weight 17,8 kg, up to Ø 300 mm (12")			0295 250 9010

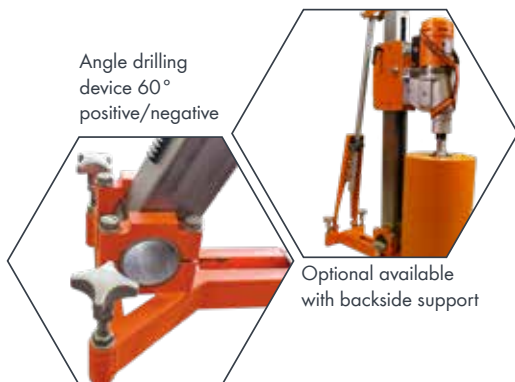
RD300 with anchor-/vacuum base			Drill bit connection 1 1/4" UNC	
Complete with	Power	RPM	Drilling Diameter	Order number
BBM33L-extra	3300 W, 230 V, 50-60 Hz	180/430/750 min ⁻¹	Ø 45-400 mm	0295 250 6030
Drill Stand RD300 without drill motor	with tool kit (without fastening kit), anchor base, planetary gear, Weight 16 kg, up to Ø 300 mm (12")			0295 250 6100

KB500

HEAVY USER CORE DRILLING MACHINE WITH COMBINED SLIDER/ROLLER CARRIAGE, 2 SPEED FEEDING AND ANGLE DEVICE UP TO Ø 500 MM (24")

Optional available up to Ø 1000mm and travel length up to 2500 mm.

- Travel length: 600 mm (24")
- Stainless steel column with galvanised tooth rack
- Combined slider / roller carriage
- Motor quick release system (STS)
- Left and right handed operation
- Angle drilling device 45° positive / 60° negative
- Tool- and fastening kit included
- Drill stand, weight 26 kg (57 lbs)
- Optionally available with feed reduction gear



Angle drilling device 60° positive/negative

Optional available with backside support

KB500 with anchor base			Anschluss 1 1/4" UNC	
Complete with	Power	RPM	Drilling Diameter	Order number
BBM33L-extra	3300 W, 230 V, 50-60 Hz	180/430/750 min ⁻¹	Ø 45-450 mm	0295 501 6010
BBM33LL-extra	3300 W, 230 V, 50-60 Hz	155/375/650 min ⁻¹	Ø 50-500 mm	0295 501 6025
Drill Stand KB500	with motor quick release system STS and tool kit (without fastening kit), anchor base, Weight 16 kg, up to Ø 500 mm			0295 501 6002

i Find core drilling accessories from p. 26.

Accessory	Order number
Backside support	0295 501 9030



Suitable diamond tools – our recommendations

RM52 Diamond Drill Bit Standard

- Connection 1 1/4" UNC
- Fast cutting, long service life
- Concrete, Reinforced Concrete, Brickwork

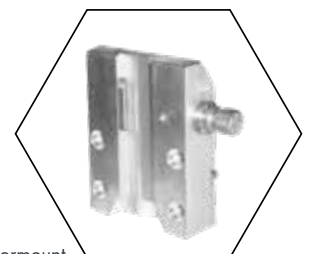


Find further suitable diamond tools in our diamond tool catalog.

KB500 WITH EXTRA LENGTH

CORE DRILL STANDS FROM STAINLESS STEEL FOR HEAVY USERS
WITH SPECIAL LENGTH

All versions available with planetary gear – 1:3 reduction (accessory)!



STS
Motormount

KB500	Order number
Drill Stand TL 600 mm Basic	0295 501 6002
Drill Stand TL 800 mm RS	0295 501 6090
Drill Stand TL 1200 mm RS	0295 501 6050
Drill Stand TL 1800 mm RS	0295 501 6060
Drill Stand TL 2400 mm RS	0295 501 6070
STS Motormount	0295 110 0042

DRILL STANDS


LIGHT AND MODERN ALUMINUM CORE DRILL STANDS WITH SLIDING GUIDE CARRIAGE AND DRILLING RANGE UP TO MAX. Ø 250 MM

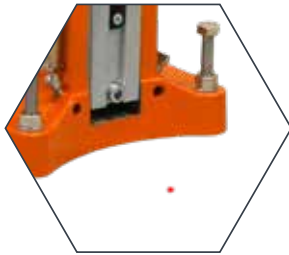
SD160

RD160

SD250

RD250

 incl. Laser pointer!



All Drill Stands
incl. Tool Kit



max.
Drill-Ø

160 mm

250 mm

Weight

8,6 kg

10,5 kg

Travel length

520 mm

600 mm

Specifications	SD160	RD160	SD250	RD250
Max. Diameter	Ø 160 mm	Ø 160 mm	Ø 250 mm	Ø 250 mm
Column	Aluminum	Aluminum	Aluminum	Aluminum
Travel length	520 mm	520 mm	600 mm	600 mm
Angle drilling device	up to 45°	up to 45°	up to 45°	up to 45°
Bases	anchor-/vacuum base	anchor base	anchor-/vacuum base	anchor base
Carriage	Sliding guide carriage	Roller Carriage	Sliding guide carriage	Roller Carriage
Dimensions (LxWxH)	456 x 270 x 875 mm	444 x 265 x 901 mm	440 x 310 x 930 mm	373 x 300 x 953 mm
Weight	8,5 kg	10,3 kg	10,5 kg	11 kg
Motor connection	Ring collar 60 mm	Ring collar 60 mm	Motormount -STS	Motormount -STS
Order number	0295 110 9200	0295 110 6310	0295 125 9300	0295 125 6315

DRILL STANDS

LIGHT AND MODERN ALUMINUM CORE DRILL STANDS WITH ROLLER CARRIAGE AND DRILLING RANGE UP TO MAX. Ø 500 MM

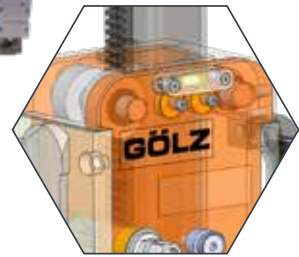
SD300



RD300

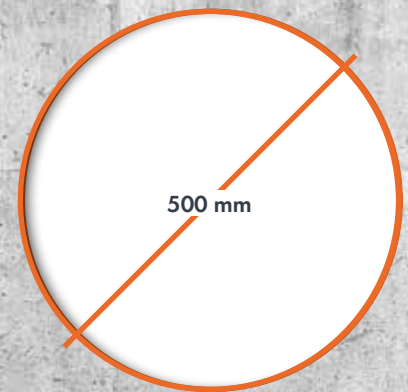
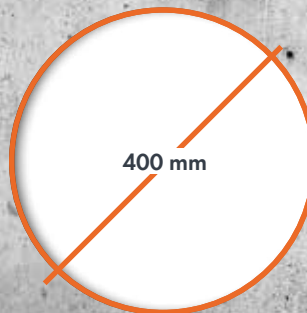
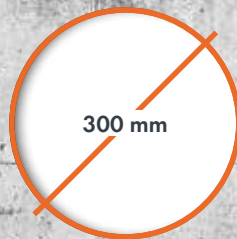


KB500



Professional Roller Carriage

max.
Drill-Ø



Weight



17,8 kg



15,5 kg



26,5 kg

Travel length



650 mm



650 mm



600 mm

Specifications	SD300	RD300	KB500
Max. Diameter	Ø 300 mm	Ø 300 mm	Ø 500 mm
Column	Aluminum	Aluminum	Steel
Travel length	650 mm	650 mm	600 mm
Angle drilling device	up to 45°	up to 45°	45° positiv / 60° negativ
Bases	anchor-/vacuum base	anchor base	anchor base
Carriage	Sliding guide carriage	Roller Carriage	Roller-/Sliding guide carriage
Dimensions (LxWxH)	400 x 290 x 1.050 mm	440 x 320 x 1100 mm	460x325x1046 mm
Weight	17,8 kg	15,5 kg	26 kg
Motor connection	Motormount -STS	Motormount -STS	Motormount -STS
Order number	0295 250 9010	0295 250 6100	0295 501 6002

FB10 | FBS10

THE ELECTRICIAN'S FIRST CHOICE. STRONG DRY DRILLING MACHINE WITH AND WITHOUT SOFT IMPACT

- FB10/FBS10 Dry Drilling Machine perfect for socket sinking
- FBS10 with soft impact
- Drill bit connection M18
- Socket sinking up to Ø 112 mm
- Convenient and lightweight
- 41.000 percussions per minute (FBS10)
- Best results with dust rotor
- Transport case inclusive



Dust Rotor editable

soft impact easily switchable (FBS10)

i Find core drilling accessories from p. 26.

Specifications	FB10	FBS10
Motor	Electric, 230 V, 50-60 Hz	Electric, 230 V, 50-60 Hz
Power	1.300 W	1.800 W
RPM	2.000 min ⁻¹	2.050 min ⁻¹
Bit-Ø range (Dry)	68 / 82 mm	68 / 82 / 112 mm
Percussions	-	41.000 (p/min)
Drill bit connection	M18	M18
Weight	3,4 kg	5,9 kg
Order number	0295 007 6060	0295 007 6070



Suitable diamond tools – our recommendations

Dry Hollow Drills without dust collector, Connection M16



Type	Ø (mm)	Order number	Information Application
DS 68	68	0296 414 0668	GREY, Standard
DS 82	82	0296 414 0682	
DB 10 S	68	0296 417 0668	short segment, very good cutting, smooth drilling in highly compressed sandstone
DB 10 S	82	0296 417 0682	

FBS16

**POWERFUL CORE DRILLING MACHINE WITH SOFT IMPACT.
FOR HAND-HELD USE OR IN COMBINATION WITH A DRILL STAND,
FOR DRILLING IN BRICKS, STONE AND ALSO REINFORCED CONCRETE.**



- FBS16 Dry Core Drilling Machine for coredrills up to \varnothing 162 mm
- Up to \varnothing 202 mm with Drill Stand
- 2.200 Watt motor power
- Dust free drilling and effective suction right at the segments
- Drill bit connection 1 1/4" UNC
- Longlife metal gear
- Overload protection and LED Display
- Soft Start
- only 6,7 kg
- Dust rotor directly at the drilling spindle (included)
- Transport case inclusive

i Find core drilling accessories from p. 26.

Specifications	FBS16
Motor	Electric, 230 V, 50-60 Hz
Power	2.200 W
RPM	1.100 min ⁻¹
Bit- \varnothing in Brickwork (Dry)	82 - 162 mm max. \varnothing 202 mm (drill stand)
Percussions	22.000 (p/min)
Drill bit connection	1 1/4" UNC
Ring Collar- \varnothing	60 mm
Weight	6,7 kg
Order number	0295 007 6080



HDM22 | HDM22P

MODERN 2-SPEED HANDHELD DRILL MOTORS FOR WET AND DRY DRILLING

- Soft Start Electronic
- Overload protection by **ELC** Electronic Clutch
- PRCD
- Dry and wet operation
- with Motormount (HDM22)
- incl. transport case



i Find core drilling accessories from p. 26.



Specifications	HDM22	HDM22P
Motor	230 V, 50-60 Hz	
Power	2,20 kW (1,5 kW)	
RPM	520/1400/2900 min ⁻¹	
Drill range	Ø 10-160 mm	
Drill-bit connection	1 ¼" UNC + R ½"	
Safety	PRCD	
Weight	7,5 kg	
Order number	HDM22	HDM22P

Suitable diamond tools – our recommendations

RM40 Diamond Drill Bit Standard

- Connection 1 ¼" UNC
- Fast cutting, long service life
- Concrete, Reinforced Concrete, Brickwork



RS75 Diamond Crown Bit Premium

- Connection R ½"
- Concrete, Reinforced Concrete, Brickwork



Find further suitable diamond tools in our diamond tool catalog.

FB33P | FB33S

3-SPEED HEAVY DUTY HAND HELD CORE DRILL. POWERFUL CORE DRILL WITH FULL METAL HOUSING FOR HAND HELD OR DRILL STAND OPERATION



- FB33P - wet use with Pistol-handle
- FB33S - wet use with D-handle
- Drill Bit connection 1 1/4" UNC + R 1/2"
- PRCD integrated in the power cord
- Softstart and thermal overload protection
- Horizontal & Vertical Bubble Levels
- Thermal overload protection
- Toolset SW32 & SW41 inclusive
- Carrying Case inclusive

i Find core drilling accessories from p. 26.

Specifications	FB33P	FB33S	FB33P	FB33S
Operation	Wet		Wet	
Style	Pistol-handle	D-handle	Pistol-handle	D-handle
Motor	Single phase, 230 V, 50-60 Hz		Single phase, 115 V, 50-60 Hz, 16 A	
Power	2,2 kW (1,5 kW)		2,2 kW (1,5 kW)	
RPM	520/1400/2900 min ⁻¹		520/1400/2900 min ⁻¹	
Gears	3		3	
Bit-ø in Concrete (Wet)	20 - 110 mm (4") - Hand held 20 - 200 mm (8") - Stand mounted		20 - 110 mm (4") - Hand held 20 - 200 mm (8") - Stand mounted	
Bit-ø in Brickwork (Dry)	20 - 200 mm (8") - Hand held		20 - 200 mm (8") - Hand held	
Drill bit connection	1 1/4" UNC + R 1/2"		1 1/4" UNC + R 1/2"	
Water connection	Geka-coupling / Gardena		Geka-coupling / Gardena	
Ring collar Ø	60 mm		60 mm	
Dimensions (LxWxH)	440 x 100 x 285 mm	562 x 100 x 150 mm	440 x 100 x 285 mm	562 x 100 x 150 mm
Weight	6,5 kg (14 lbs)		6,5 kg (14 lbs)	
Order number	0295 007 5071	0295 007 5073	0295 007 5075	0295 007 5066

Suitable diamond tools – our recommendations

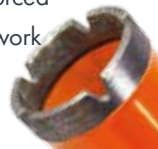
RM40 Diamond Drill Bit Standard

- Connection 1 1/4" UNC
- Fast cutting, long service life
- Concrete, Reinforced Concrete, Brickwork



RS75 Diamond Crown Bit Premium

- Connection R 1/2"
- Concrete, Reinforced Concrete, Brickwork



Find further suitable diamond tools in our diamond tool catalog.



FB33PNT | FB33SNT

3-SPEED DRY AND WET HAND HELD CORE DRILL. POWERFUL CORE DRILL WITH FULL METAL HOUSING FOR HAND HELD OR DRILL STAND OPERATION

- FB33PNT - wet & dry use with Pistol-handle and integrated exhaust device
- FB33SNT - wet & dry use with D-handle and integrated exhaust device
- Drill Bit connection 1 1/4" UNC + R 1/2"
- PRCD integrated in the power cord
- Softstart and thermal overload protection
- Horizontal & Vertical Bubble Levels
- Thermal overload protection
- Toolset SW32 & SW41 inclusive
- Carrying Case inclusive



i Find core drilling accessories from p. 30.

Specifications	FB33PNT	FB33SNT	FB33PNT	FB33SNT
Operation	Wet & Dry		Wet & Dry	
Style	Pistol-handle	D-handle	Pistol-handle	D-handle
Motor	Single phase, 230 V, 50 Hz		Single phase, 115 V, 50 Hz, 16 A	
Power	2,2 kW (1,5 kW)		2,2 kW (1,5 kW)	
RPM	520/1400/2900 min ⁻¹		520/1400/2900 min ⁻¹	
Gears	3		3	
Bit-ø in Concrete (Wet)	20 - 110 mm (4") - Hand held 20 - 200 mm (8") - Stand mounted		20 - 110 mm (4") - Hand held 20 - 200 mm (8") - Stand mounted	
Bit-ø in Brickwork (Dry)	20 - 200 mm (8") - Hand held Dust collector integrated		20 - 200 mm (8") - Hand held Dust collector integrated	
Drill bit connection	1 1/4" UNC + R1/2"		1 1/4" UNC + R1/2"	
Water connection	Geka-coupling / Gardena		Geka-coupling / Gardena	
Ring collar Ø	60 mm		60 mm	
Dimensions (LxWxH)	440 x 100 x 285 mm	562 x 100 x 150 mm	440 x 100 x 285 mm	562 x 100 x 150 mm
Weight	6,5 kg (14 lbs)		6,5 kg (14 lbs)	
Order number	0295 007 5082	0295 007 5065	0295 007 5083	0295 007 5074

Dry Hollow Drill KT65

- Connection 1 1/4" UNC
- For Gölz dust rotor DRILLVAC
- Brickwork, Limestone, Pumice, Bricks, Poroton, Abrasive materials



RS75 Diamond Crown Bit Premium

- Connection R 1/2"
- Concrete, Reinforced Concrete, Brickwork



RM40 Diamond Drill Bit Standard

- Connection 1 1/4" UNC
- Fast cutting, long service life
- Concrete, Reinforced Concrete, Brickwork



Find further suitable diamond tools in our diamond tool catalog.

DRILL MOTORS

POWERFUL MOTORS FOR DRILL STAND-GUIDED USE

Specifications	EDM25	
Motor	230 V, 50-60 Hz	110-120 V, 50-60 Hz
Power	2,5 kW (1,8 kW)	
RPM	300/520/1700 min ⁻¹	
Drill range	Ø 20-250 mm	
Drill-bit connection	1¼" UNC + R1/2"	
Safety	PRCD	
Weight	9 kg	
Order number	EDM25	

- Soft Start Electronic
- Overload protection by **ELC** Electronic Clutch
- PRCD
- Dry and wet operation
- LED load display

EDM25



Specifications	EBL33L	
Voltage	230 V, 50-60 Hz	115 V, 60 Hz, 20 A
Power (Input/Output)	2,5 kW (1,75 kW)	2,5 kW
RPM	300/520/1700 min ⁻¹	300/520/1700 min ⁻¹
Drilling Diameter	Ø 20 - 250 mm (10")	Ø 20 - 250 mm (10")
Drill bit connection	1¼" UNC + R1/2"	1¼" UNC + R1/2"
Safety	PRCD	PRCD
Weight	7,7 kg (17 lbs)	7,7 kg (17 lbs)
Order number	0295 007 5051	0295 007 5052

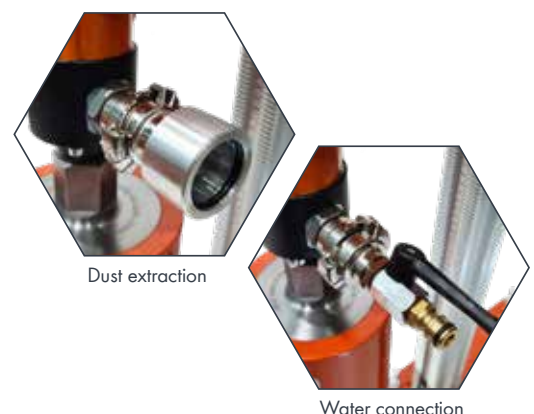
EBL33L



Specifications	GBS25
Motor	Electric, 230 V, 50-60 Hz
Power	2.500 W
RPM	750 / 1.500 min ⁻¹
Bit-Ø with Drill Stand	max. Ø 202 mm
Percussions	10.000 / 21.000 (p/min)
Drill bit connection	1¼" UNC
Weight	8,9 kg
Order number	0295 007 5486

- Easily switchable soft stroke with up to 1.000 strokes per minute
- Quick conversion from wet to dry drilling via GEKA coupling
- Up to max. Ø 202 mm drilling diameter
- Powerful 2-speed transmission with soft start

GBS25



DRILL MOTORS

POWERFUL MOTORS FOR DRILL STAND-GUIDED USE

EDM33



Specifications	EDM33	
Motor	230 V, 50-60 Hz	110-120 V, 50-60 Hz
Power	3,30 kW (2,7 kW)	
RPM	180/430/750 min ⁻¹	
Drill range	Ø 45-400 mm	
Drill-bit connection	1¼" UNC	
Safety	PRCD	
Weight	13,2 kg	
Order number	EDM33	

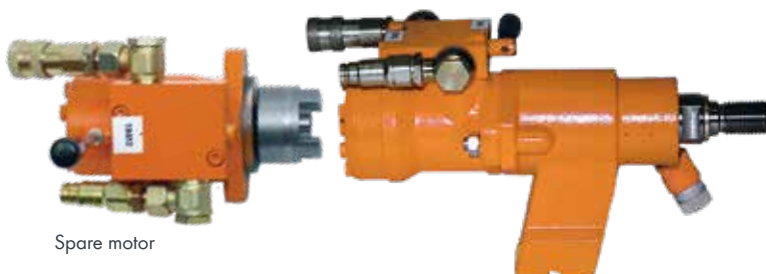
- Soft Start Electronic
- Overload protection by **ELC** Electronic Clutch
- PRCD
- LED load display

BBM33L-EXTRA



Specifications	BBM33L-extra	BBM33LL-extra	
Voltage	230 V, 50-60 Hz	115 V, 50-60 Hz, 30 A	230 V, 50-60 Hz
Power (Input/Output)	3,30 kW (2,7 kW)		3,30 kW (2,7 kW)
RPM	180/430/750 min ⁻¹		155/375/650 min ⁻¹
Drilling Diameter	Ø 45-450 mm		Ø 50-500 mm
Drill bit connection	1¼" UNC		1¼" UNC
Safety	PRCD		PRCD
Weight	13,2 kg		13,2 kg
Order number	0295 007 5027	0295 007 5041	0295 007 5041

HYDRAULIC DRILL MOTORS SERIES

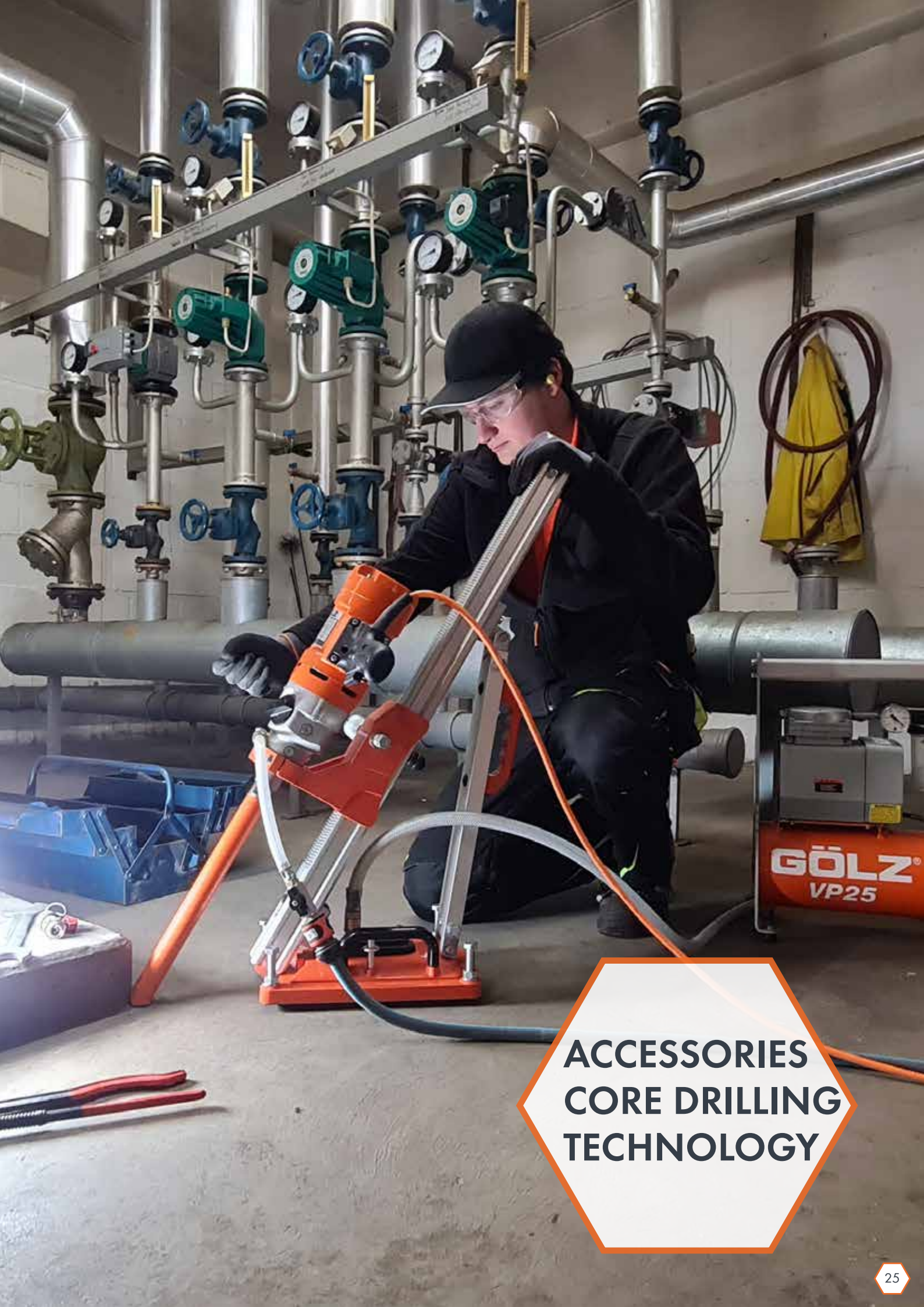


Spare motor



HBM100 ready to use

Model	Power	RPM	Drilling Diameter	Drill bit connection	Weight	Order number Motor with swivel	Order number Motor
HBM50	4,5 kW, 140 bar 30 l/min oil consumption	610 min ⁻¹	Ø 50-150 mm (6")	1¼" UNC	6,0 kg	0295 007 7050	0295 012 7050
HBM100	4,5 kW, 140 bar 30 l/min oil consumption	300 min ⁻¹	Ø 150-300 mm (12")	1¼" UNC	6,2 kg	0295 007 7100	0295 012 7100
HBM160	4,5 kW, 140 bar 30 l/min oil consumption	190 min ⁻¹	Ø 250-333 mm (13")	1¼" UNC	6,5 kg	0295 007 7160	0295 012 7160
HBM200	4,5 kW, 140 bar 30 l/min oil consumption	150 min ⁻¹	Ø 400-600 mm (24")	1¼" UNC	6,7 kg	0295 007 7200	0295 012 7200



**ACCESSORIES
CORE DRILLING
TECHNOLOGY**

ACCESSORIES

CORE DRILLING TECHNOLOGY



Vacuum Pump VP 25

- 230 V/115 V, 250 Watt, 50 Hz, 1400 min-1, IP44
 - Safety tank 5 l and vacuum holding valve
 - Suction volume: 25 l/min
 - Dimensions (LxWxH): 370x200x500 mm
 - Weight: 12,7 kg (28 lbs)
- 230 V: **Order number: 0295 010 0200**
115 V: **Order number: 0295 010 0205**



Wet Vac GS70K

- 230V/115 V, 50 Hz (110V, 50-60Hz)
 - 2 motors, each 1200 Watt
 - 70 liter capacity
- 230 V:
Order number: 0295 150 0302
115 V:
Order number: 0295 150 0310



Water Tank

- 10 l (2,64 gal) pressurized water tank
 - Incl. 4 m water hose
- With GÖLZ-brass-coupling for KB 200 and KB 350 with Stihl engine

- Order number: **0295 010 0023 (Plastic)**
Order number: **0295 010 0020 (Steel)**
- For core drill motors and core drilling machines with gardena-hose-coupling
- Order number: **0295 010 0022 (Plastic)**
Order number: **0295 010 0021 (Steel)**



Wet- and Dry Industrial Vac DV35L (dust class L) or DV35M (dust class M)

- 230 V, 1200 W
- 35 l capacity
- 230 V power outlet
- patented, permanent filter cleaning
- Complete with accessories (tools, adapter, floor nozzle, filter cartridge, stainless steel suction pipes)
- Suction hose 5 m
- Weight: 16 kg

- DV35L **Order number: 0284 810 4000**
DV35M **Order number: 0284 810 4100**



Battery pump for WB10

- 7.2 V battery with 2.5 Ah
- Charges via USB-C cable (included)
- Operating time: 90 minutes
- Charging time: 180 minutes
- LED charging indicator
- 1.8 - 2.3 bar pressure, including automatic on/off
- Weight: 0.65 kg

Order number: 0295 000 0619



Flowmeter

- Water flow indicator
- is used to observe the water flow rate
- Gardena quick coupling

Order number: 0295 000 0335



Water Tank WB50E

- 12 Volt battery with charger
- Integrated submersible pump 19l/min @ 0,85bar
- 50l (13 gal) impact resistant plastic tank
- Operates up to 8 hours with one battery charge
- Battery load indicator
- Water hose, 6 m long with gardena coupling
- Cart foldable for easy transport
- Weight: 32 kg (70 lbs)

Order number: 0295 150 0600



Submersible Pump

- Portable for core drilling with a water supply from a water tank or barrel
- 220 V, 50 Hz
- Max flow rate 80 l/min

Order number: 1003 000 01



Carrying Case

- for FB33P/FB33PNT
- Order number: 0295 007 5002**

- for FB33S/FB33SNT
- Order number: 0295 007 5000**



Vacuum Kit for Aluminum Drill Stands

consisting of vacuum valve and rubber

- V-Kit SD160
- Order number: 0295 010 0230**
- V-Kit SD250

- V-Kit SD300

Order number: 0295 250 0050



Vacuum Base

for core drill stands with anchor base up to max. ø 200 mm

Dimensions (LxW): 420x325 mm **Order number: 0295 230 0500**

ACCESSORIES

CORE DRILLING TECHNOLOGY



Abrasive Sharpening Block

- to sharp re-tipped or polished diamond tools
- Dimensions (LxWxH): 350x260x50 mm

Order number: 0268 180 0014



Adapter with centering drill for hollow drills

Type machine	Connections	Order number
Standard	6-knt. / M 16	0296 516 0010
Hilti / Fein	SDS+ / M 16	0296 516 0030
Cardi / Bender / Weka	R 1/2" / M 16	0296 516 0011
Cardi T1800-82 / Gölz	M 18 x 2,5 / M 16	0296 513 0040
Bosch	5/8" - 16G / M 16	0296 516 0013



Core Lifter

- for removing cores

Order number: 0296 000 0080



Accessories for dry drilling systems

Description	Adapter	Order number
Dust Rotor M18	M 18	0296 513 1008
Centering Pin	for hollow drills	0296 513 1002
Adapter	M 16 / R 1/2"	0296 513 1003
Adapter	M 16 / M 18 x 2,5	0296 513 1006



Motor Quick Release System (STS)

- Quick motor mount plate fits to GÖLZ KB500

Order number: 0295 110 0042

Screws included



Motormount 23mm(1") / 50mm (2")

- for KB150, RD300, SD300

Order number: 0295 110 0026

- for RD250, SD250

Order number: 0295 110 0027

Screws included



Motormount HDM22

- 70 mm for RD160, RD250

Order number: 0288 600 9017

Screws included



Motor-Distance-Plates

- 100 mm

Order number: 0295 401 9047

- 150 mm

Order number: 0295 401 9048

- 200 mm

Order number: 0295 401 9049

Screws included



Support Jack

- For bracing a drill stand between floor and ceiling
- Adjustable from 1,80m - 3,00 m

Order number: 0295 130 0030

ACCESSORIES

CORE DRILLING TECHNOLOGY



Slider Drill Bit Quick Release XL

- Easy disconnect the core bit from core drill motor
- available for core drilling machines up to 3,4 kW with 1 1/4" UNC core bit connection

Teflon

Order number: 0295 150 0111



Wheel set for KB400/KB500

Order number: 0295 401 9060

Wheel set for SD300

Order number: 0295 250 0501



Centerdisc „Guido“

Exact drilling with hand held core drilling machines

- Put the drill bit over the centerdisc
- Locate the drill bit over the centerdisc
- Drill the hole and remove centering disc with drill core
- incl. 15 pcs. nail dowel 6x60 with each disc

Centerdisc for Drill Bit Ø	Order number
42 mm	CC G42
52 mm	CC G52
62 mm	CC G62
68 mm	CC G68
72 mm	CC G72
82 mm	CC G82
92 mm	CC G92
102 mm	CC G102
112 mm	CC G112
122 mm	CC G122
132 mm	CC G132
142 mm	CC G142
152 mm	CC G152
162 mm	CC G162

Scan here for the product video



Water Collector G50

Complete with a quick-release fastener and sealing collar. Suitable for overhead core drilling and to prevent unnecessary splashing water during core drilling.

- up to Ø 100 mm
- up to Ø 150 mm
- up to Ø 200 mm

Order number: 0295 000 7000

Order number: 0295 000 7001

Order number: 0295 000 7002



Without quick-release fastener and sealing collar. For extracting rinse/splash water from floor and wall core drilling.

- up to Ø 250 mm
- up to Ø 300 mm
- up to Ø 350 mm

Order number: 0295 000 7003

Order number: 0295 000 7004

Order number: 0295 000 7005

Order number: 0295 000 7014

Order number: 0295 000 7015

Order number: 0295 000 7016

Order number: 0295 000 7017

Order number: 0295 000 7018

Order number: 0295 000 7019

Order number: 0295 000 7020

Spare sealing sleeve:

- For Ø 100 mm
- For Ø 150 mm
- For Ø 200 mm

Order number: 0295 000 7006

Order number: 0295 000 7007

Order number: 0295 000 7008



MFP multifunctional plate

Includes adjusting screw, mounting hardware, and drill stand.

Order number: 0295 000 7024



Vacuum core drill lifter, case set

Consisting of suction core lifter (Ø140 mm), adapter, suction lifter with nipple for vacuum pump, suction lifter adapter for vacuum cleaner, vacuum rod battery

Order number: 0295 000 7021



Core solver

for drill cores stuck in the crown tube, connection SW13

Order number: 0295 000 7025



















Impact weight set

Only usable in conjunction with core drill remover

Order number: 0295 000 7026

ACCESSORIES

CORE DRILLING TECHNOLOGY

	Fasteners FDBB expansion bolt Ø 16 mm	Order number: 0263 340 0011		M12, Rawl-anchor rod 250 mm	Order number: 0267 120 0023
	FDBB anchor rod M12, 160 mm	0267 120 0027		Rawl-anchor M12, Ø 20 mm	0263 370 0012
	FDBB anchor rod M12, 250 mm	0267 120 0028		M12, Wedge anchor rod 175 mm / 6,9 inch	0267 120 0024
	FDBB anchor nut	0267 120 0019		M12, Wedge anchor rod 250 mm / 9,8 inch	0267 120 0020
	Washer	0295 000 0331		Concrete anchor, standard anchor rod, 165 mm	0295 000 7023
	Fastening Kit FDBB SD/RD160, SD/RD250, KB110-RD300, SD300 FDBB anchor nut, washer, SDS+ impact drill 16mm, 5x FDBB-expansion bolts, FDBB anchor rod 160 mm	0295 110 0992		Nut with washer movable	0295 000 7022
	Fastening Kit FDBB KB500 FDBB anchor nut, dowel bolt, SDS+ impact drill 16mm, 5x FDBB-expansion bolts, FDBB anchor rod 160 mm	0295 600 1017		6-hex anchor nut	0267 120 0011
	Fastening Kit Wedge anchor SD/RD160, SD/RD250, KB110-RD300, SD300 5x Wedge anchor M12, Wedge anchor rod, Nut fastening kit, Tipped hammer drill SDS, Washer, Setting tool	0295 110 0993		Dowel bar 40x15x90	0295 000 0242
				Setting tool for wedge anchor M12	0263 340 0112
				Wedge-anchor M12, Ø 16 mm	0263 340 0014
	Tipped hammer drill SDS 16 mm 0266 521 6210 individually				

CORE DRILLING TECHNOLOGY FOR ROAD AND SEWAGE CONSTRUCTION

Our core drills KB200 for core sampling in roads and KB350 for house connection drillings in sewer construction offer you perfect operating conditions and high flexibility in drive technology. The core drills for sewer and road construction are available with the following drive options:

STIHL 2-STROKE-MOTOR



Power	RPM	Drilling Diameter
2,8 kW	300 min ⁻¹	Ø 110 - 354 mm

AIR MOTOR



Pressure	RPM	Drilling Ø
6-7 bar, 3,3 m ³ /min air consumption	600 min ⁻¹	Ø 100 - 280 mm

HYDRAULIC MOTOR



HBM100
einsatzbereit

Model	Power	RPM	Drilling Diameter	Drill bit connection	Weight	Order number Motor with swivel	Order number Motor
HBM50	4,5 kW, 140 bar 30 l/min oil consumption	610 min ⁻¹	Ø 50-150 mm	1¼" UNC	6,0 kg	0295 007 7050	0295 012 7050
HBM100	4,5 kW, 140 bar 30 l/min oil consumption	300 min ⁻¹	Ø 150-300 mm	1¼" UNC	6,2 kg	0295 007 7100	0295 012 7100
HBM160	4,5 kW, 140 bar 30 l/min oil consumption	190 min ⁻¹	Ø 250-333 mm	1¼" UNC	6,5 kg	0295 007 7160	0295 012 7160
HBM200	4,5 kW, 140 bar 30 l/min oil consumption	150 min ⁻¹	Ø 400-600 mm	1¼" UNC	6,7 kg	0295 007 7200	0295 012 7200

ELECTRIC MOTOR



Specifications	BBM33L-extra	BBM33LL-extra
Voltage	230 V, 50-60 Hz	230 V, 50-60 Hz
Power (Input/Output)	3,30 kW (2,7 kW)	3,30 kW (2,7 kW)
RPM	180/430/750 min ⁻¹	155/375/650 min ⁻¹
Drilling Diameter	Ø 45-450 mm	Ø 50-500 mm
Drill bit connection	1¼" UNC	1¼" UNC
Safety	PRCD	PRCD
Weight	13,2 kg	13,2 kg
Order number	0295 007 5027	0295 007 5041

AREA OF APPLICATION



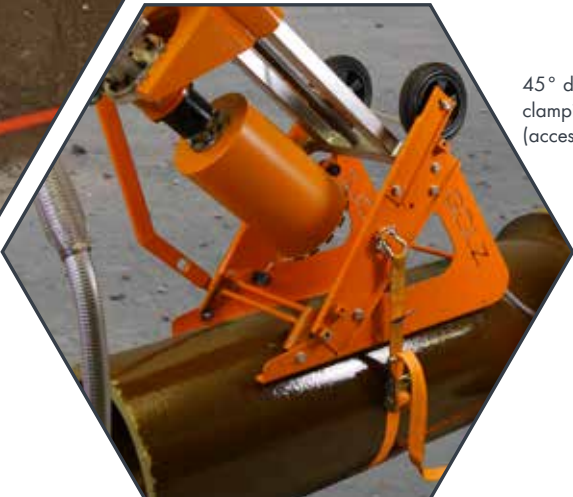
90° drill in sewage pipe.
Fixing by ground spikes.



90° drill in concrete pipe.
Fixing by vacuum pads
(accessory).



90° drill in sewage pipe. Pipe base clamped
between concrete pipe and trench and secured
by ground spikes.



45° drill in cast iron pipe. Fixing by strap,
clamping ratchet and angle support
(accessory).

Excavator
conversion kit



KB200

SPECIALLY DESIGNED FOR TAKING CORE SAMPLES FROM ROADS OR INSTALLING BARRIER POSTS AND DIFFERENT KIND OF BOLLARDS

Due to its compact design and the complete package, the KB 200 is easy to use for:

- Core sampling in asphalt and concrete pavements
- Coring out of gate valves
- Coring to place barrier posts or different types of bollards
- Coring for airfield lightning
- Coring to place crash barriers or fences
- Travel length: 600 mm (24")
- Twin column drill stand with road bases and roller guides
- Pressurized 10 liter water tank
- Exhaust gas hose, 4 m
- Tool- and fastening kit included
- Total weight with Stihl engine: 53 kg (117 lbs)



Taking core samples



Drilling out water valves (Ø 200 mm / 8")



Operators weight allows easy operation



KB200		Drill bit connection Gölz 3-hole-flange		
Complete with	Power/Pressure	RPM	Drilling Ø	Order number
Gasoline motor, STIHL 2-stroke-motor	2,8 kW	600 min ⁻¹	Ø 110 - 200 mm (11")	0295 202 2007
				US: 0295 202 2005
				CA: 0295 202 2004
Electric motor BBM33L-extra	3,3kW, 230V, 50-60Hz	180/430/750 min ⁻¹	Ø 50 - 200 mm (11")	0295 203 2010
	3,3kW, 115V, 50-60Hz, 30A			0295 203 2015
Electric motor EDM33	3,3 kW, 230 V, 50-60 Hz	180/430/750 min ⁻¹	Ø 50 - 200 mm (11")	0295 203 2013

Accessories	Order number
Core tongs for core sample Ø 100 mm (4")	0296 000 0088
Core tongs for core sample Ø 150 mm (6")	0296 000 0092
Core tongs for core sample Ø 200 mm (8")	0296 000 0096

KB200 BATTERY

THE EMISSION-FREE ALTERNATIVE



Environmentally friendly test core drilling with battery-powered power

Experience the future of core drilling technology – emission-free and quiet! Our battery-powered **KB200A** core drilling machine offers you the perfect solution for environmentally conscious work without CO₂ emissions.

Actively contribute to environmental protection and significantly reduce CO₂ emissions, while saving money through lower operating costs compared to gasoline engines.

OPTIONAL ACCESSORIES:



- Battery box Size S



- Fast charger AL301 / AL501
- Battery AP300 S / AP500 S (two slots)



Battery compartment for up to two AP300 S / AP500 S batteries

Compatibel with the STIHL AP battery range

KB200 Akku		Drill bit connection Gölz 3-hole-flange		
Complete with	Power	RPM	Drilling Ø	Order number
STIHL Battery Motor	337 Wh	600 min ⁻¹	Ø 110 - 200 mm	0295 202 2009

Accessories	Order number
STIHL Battery AP300 S (1 piece)	4850 400 6585
STIHL Fast charger AL301	EA094305500
STIHL Battery AP500 S (1 piece)	EA014006500
STIHL Fast charger AL501	EA094305700
STIHL Battery Box Size S	0000 882 9703



KB300 BATTERY

THE ORIGINAL NOW WITH EMISSION-FREE STIHL POWER

Canal drilling CO₂ neutral, sustainable and eco-friendly

Eco-friendly Canal Connection Drilling with Battery

Experience the future of canal core drilling technology – emission-free and quiet!

Our battery-powered canal drilling machine **KB300A** offers the perfect solution for environmentally conscious work with zero CO₂ emissions.

Advantages at a glance:

- Emission-free and quiet: Perfect for urban construction sites, residential areas, and public facilities such as hospitals.
- Easy handling: Tool-free battery change, simple machine start at the push of a button.
- Low operating costs: Save on energy costs and benefit from maintenance-free electric motors.

The new GÖLZ Canal Drilling Machine with STIHL Battery Technology – maintenance-free

Actively contribute to environmental protection and improve air quality with our battery-powered drill **KB300A**. Significantly reduce CO₂ emissions and save money through lower operating costs compared to gasoline engines. Less maintenance, less wear, more savings! No issues with carburetor contamination, no oil changes, no gasoline refueling. This greatly reduces maintenance effort and costs over the machine's lifespan.

Make construction site operations easier with just one battery and charging system for other STIHL battery devices. This simplifies construction site logistics and ensures a smooth workflow.



Battery compartment for up to two AP300 S / AP500 S batteries

Compatible with the STIHL AP battery range

KN55A specially designed for GÖLZ KB300 Battery

KB300 Akku		Drill bit connection Gölz 3-hole-flange		
Complete with	Power	RPM	Drilling Ø	Order number
STIHL Battery Motor	337 Wh	300 min ⁻¹	Ø 110 - 290 mm	0295 300 2000

Accessories	Order number
Excavator conversion kit KB300A	0295 353 2085
45° Angle support KB300A	0295 353 2084
Vacuum pump VP 25	0295 010 0200
Wheel Set	0295 003 0070
Set of vacuum pads	0295 300 0003
Set of road bases	0295 003 0045
Frame extensions for pipes smaller DN300	0295 353 2083
Strap 2,1m incl. fixing device	0295 300 0053
Strap 4,0m	0295 300 0054
Strap 8,0m	0295 300 0058
Clamping ratchet	0295 300 0051

OPTIONAL ACCESSORIES:



- 3-hole drill crown **KN55A** for KB300A with quick-cutting roof segment from Ø110 - 290 mm



- Battery box Size S



- Fast charger AL301 / AL501



- Battery AP300 S / AP500 S (two slots)

STANDARD SCOPE OF DELIVERY:

- Drilling stand, stroke 600 mm, with self-centering pipe foot
- Base frame and 2 ground spikes for securing in the construction pit
- 2.1 m strap with ratchet for fastening to the exposed pipe
- Powerful, maintenance-free STIHL battery motor
- Drill gearbox with flushing head Drilling range: 110 - 290 mm
- Drill bit connection, GÖLZ 3-hole flange
- Pressure water tank 10 l, with hose for supplying the drill crown with flushing water
- Weight: 42 kg (KB300A without batteries)

Accessories	Order number
STIHL Battery AP300 S (1 piece)	4850 400 6585
STIHL Fast charger AL301	EA094305500
STIHL Battery AP500 S (1 piece)	EA014006500
STIHL Fast charger AL501	EA094305700
STIHL Battery Box Size S	0000 882 9703



KB350

THE ORIGINAL AND MOST MODERN SOLUTION IN PIPE AND SEWAGE DRILLING FOR HOUSE CONNECTIONS AND SURFACE WATER WITH GÖLZ KB 350 AND STIHL-2-STROKE-ENGINE

- Most advanced design
- Top class components by magnesium high-pressure die casting
- compact and lightweight design, approved to operate under constricted space
- Proven STIHL-Engine technology combined with GÖLZ Equipment concept ensure highest reliability, efficiency and safety in operation
- Independent operation- where no public power supply is available.

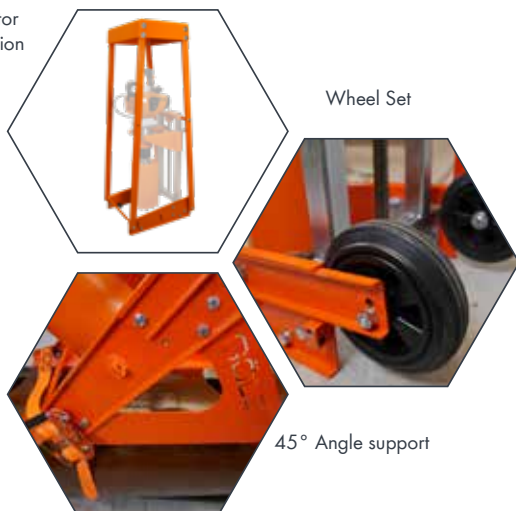
Gölz KB 350 standard package

- Drill stand, travel length 450 mm, Pipe base, self centering
- Ground frame with 2 ground fixing spikes
- Fastening strap 2,1 meter with clamping ratchet for fixing directly on sewage pipe
- STIHL 2-stroke-engine, 2,8 kW (3,8 PS)
- Exhaust gas hose, 4m
- Gearbox with water swivel, 300 rpm
- Drilling diameter: max ø 354 mm (14")
- Drill bit connection: Gölz 3-bolt-flange
- Pressurized 10 liter water tank
- Total weight with Stihl engine: 45 kg (99 lbs)



KB350		Drill bit connection Gölz 3-bolt-flange		
Complete with	Power / Pressure	RPM	Drilling Ø	Order number
Gasoline motor STIHL 2-stroke-Motor	2,8 kW	300 min ⁻¹	Ø 110 - 354 mm (14")	0295 353 2000
				US: 0295 353 2005
				CA: 0295 353 2006
Electric motor BBM33L-extra	3,3 kW, 230 V, 50-60 Hz	180/430/750 min ⁻¹	Ø 45 - 354 mm (14")	0295 353 2010
	3,3 kW, 115 V, 50-60 Hz, 30 A			0295 353 2012
Air motor LZL15	6-7 bar, 3,3 m ³ /min air consumption	600 min ⁻¹	Ø 110 - 280 mm (11")	0295 353 2020
Hydraulic motor HBM100	140 bar, 30 l/min oil consumption	300 min ⁻¹	Ø 110 - 354 mm (14")	0295 353 2030

Excavator conversion kit



Wheel Set

45° Angle support

Accessories	Order number
Excavator conversion kit	0295 003 0065
45° Angle support	0295 003 0060
Vacuum pump VP 25	0295 010 0200
Vacuum pump VP 25, 115 V	0295 010 0205
Wheel Set	0295 003 0070
Set of vacuum pads	0295 300 0003
Set of road bases	0295 003 0045
Frame extensions for pipes smaller DN300	0295 300 0011
Strap 2,1m incl. fixing device	0295 300 0053
Strap 4,0m	0295 300 0054
Strap 8,0m	0295 300 0058
Clamping ratchet	0295 300 0051
Exhaust gas hose 4,0m	0295 010 0014

THE ORIGINAL AND MOST MODERN SOLUTION IN PIPE AND SEWAGE DRILLING FOR HOUSE CONNECTIONS AND SURFACE WATER WITH GÖLZ KB 350 AND ELECTRIC MOTOR BBM33L-EXTRA



THE EMISSION-FREE SOLUTION FOR SEWER CONSTRUCTION HOUSE CONNECTIONHOLES WITH ELECTRIC MOTOR AND BATTPAK



BRIDGE SAWS

TS250 bridge saws are ideal for straight cuts and 45° miter cuts in thin tiles, marble, granite and stoneware tiles. Whether in the steel or aluminum version, the roller-guided cutting head ensures precise cuts. The TS250 and TS250A are equipped with a powerful 1.3 kW motor and Ø 250 mm blade protection.

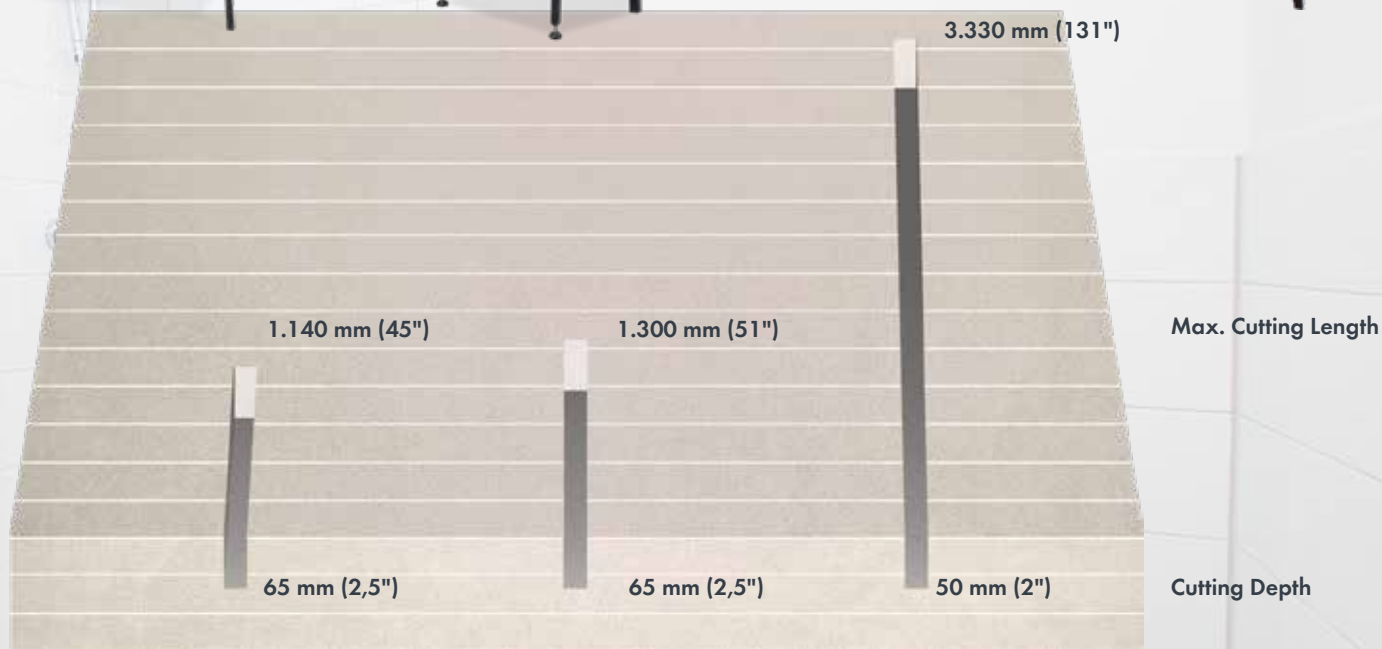
TS250



TS250A



TS250A-330



Specifications	TS250		TS250A		TS250A-330
Motor	Electric, 230V, 50Hz, IP54	Electric, 115V, 50Hz, IP54	Electric, 230V, 50Hz, IP54	Electric, 115V, 50Hz, IP54	Electric, 230 V, 50 Hz
Power	1,3 kW		1,3 kW		2,2 kW
Max. cutting depth	65 mm (2,5")		65 mm (2,5")		50 mm (2")
Max. blade size	250 mm (10")		250 mm (10")		250 mm (10")
Arbor hole	25,4 mm (1")		25,4 mm (1")		25,4 mm (1")
Cutting length	1040 mm (1140 mm) / 41" (45")		1200 mm (1300 mm) / 47" (51")		3.300 mm (131")
Shaft speed	2.800 min ⁻¹		2.800 min ⁻¹		2.800 min ⁻¹
45° miter-cut	Built-In		Built-In		Built-In
Water pump	S2, 230V, 50Hz, 55W	S2, 115V, 50Hz, 55W	S2, 230 V, 50 Hz, 55 W		S2, 230 V, 50 Hz, 55 W
Blade flange size Ø	110 mm		90 mm		110 mm
Transport wheels	yes		yes		yes
Cutting table (LxW)	1.140 x 480 mm		1.300 x 490 mm		3.300 x 600 mm
Dimensions (LxWxH)	1.390x500x1.299 mm		1.640x540x1.299 mm		3.900 x 740 x 1.350 mm
Weight	72 kg (158 lbs)		72 kg (158 lbs)		280 kg
Order number	0289 250 1000	0289 250 2000	0289 250 1100	0289 250 1200	0289 250 5000
Catalog page	40	40	41	41	42

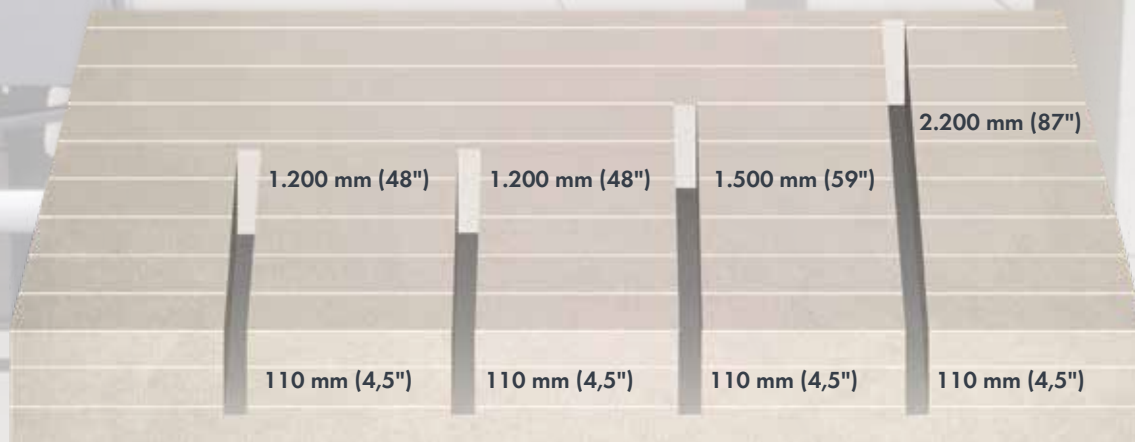
GS 350 bridge saws are ideal for cutting natural stone slabs made of granite or marble. The torsion-free bridge with the roller-guided cutting head ensures precise and straight cuts, including 45° miter cuts. Bridge saws of the GS350 series are available in a steel version with a cutting length of up to 1.140 mm and in an aluminum version with a cutting length of up to 2.200 mm.



GS350

GS350A-120

GS350A-ML / GS350A-XL



Max. Cutting Length

Cutting Depth

Specifications	GS350		GS350A-120		GS350A-ML		GS350A-XL	
Motor	Electric, 230V, 50Hz, IP54	Electric, 115V, 50Hz, IP54	Electric, 230V, 50Hz, IP54	Electric, 115V, 50-60Hz, 20A, IP54	Electric, 230 V, 50 Hz, IP54	Electric, 400 V, 50 Hz, IP54	Electric, 230 V, 50 Hz, IP54	Electric, 400 V, 50 Hz, IP54
Power	2,2 kW		2,2 kW		2,2 kW		2,2 kW	
Max. cutting depth	110 mm (4,5")		110 mm (4,5")		110 mm (4,3")		110 mm (4,3")	
Max. blade size	350 mm (17")		350 mm (14")		350 mm (14")		350 mm (14")	
Arbor hole	25,4 mm (1")		25,4 mm (1")		25,4 mm (1")		25,4 mm (1")	
Cutting length	1.000 mm (1.200 mm) / 40" (48")		1.000 mm (1.200 mm) / 40" (48")		1.300 mm (1.500 mm) / 51" (59")		2.000mm (2.200mm) / 79" (87")	
Shaft speed	2.800 min ⁻¹		2.800 min ⁻¹		2.800 min ⁻¹		2.800 min ⁻¹	
45° miter-cut	yes		yes		Built-In		Built-In	
Water pump	S2, 230 V, 50 Hz, 55 Watt		S2, 230 V, 50 Hz, 55 Watt		S2, 230 V, 50 Hz, 55 Watt		S2, 230 V, 50 Hz, 55 Watt	
Blade flange size Ø	90 mm		90 mm		90 mm		90 mm	
Transport wheels	yes		yes		yes		yes	
Cutting table (LxW)	1.200 x 530 mm		1.200 x 625 mm		1.650 x 529 mm		2.000 x 529 mm	
Dimensions (LxWxH)	1.710x700x1.360 mm		1.770x810x1.490 mm		1.810x740x1.490 mm		2.310 x 740 x 1.490 mm	
Weight	95 kg (210 lbs)		97 kg (214 lbs)		123 kg (271 lbs)		135 kg (297 lbs)	
Order number	0289 350 3000	0289 350 3020	0289 350 3100	0289 350 3120	0289 350 4000	0289 350 4030	0289 350 5100	0289 350 5200
Catalog page	44	44	45	45	50	50	50	50

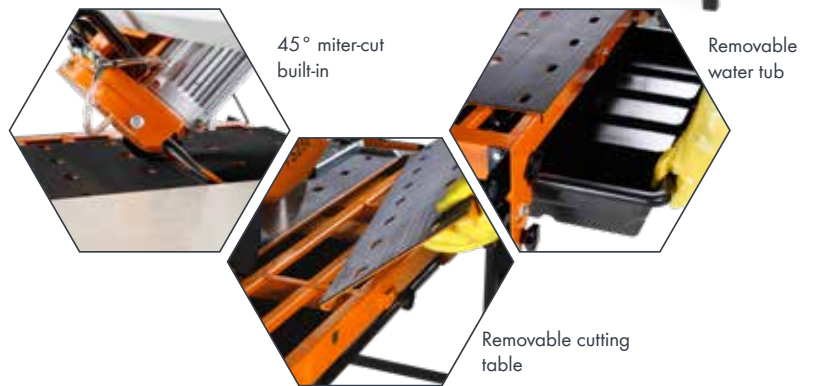
TS250

PROFESSIONAL TILE CUTTING MACHINE

Blade Ø 250 mm (10")

Cutting length 1.140 mm (45")

- Cutting head adjustable up to 45° (Jolly cutting)
- Plastic water tub, easy for cleaning, no rusting, long life time
- Foldable legs
- Adjustable cutting length
- Removable cutting table, easy for cleaning
- Electric water pump with quick coupling, easy for changing the pump
- Pluggable blade guard for easy changing of diamond blade
- Angle guide
- Side table small
- Diamond blade Ø 250 mm for ceramics and tiles SLF10



Accessories	Order number
Side table for TS250 (850x250mm/33"x10")	0289 200 1900
Spare water pump with connector plug	0289 400 9002
Set of Transport wheels	0289 400 9068

Specifications	TS250	
Motor	Electric, 230V, 50Hz, IP54	Electric, 115V, 50Hz, IP54
Power	1,3 kW	
Max. cutting depth	65 mm (2,5")	
Max. blade size	250 mm (10")	
Arbor hole	25,4 mm (1")	
Cutting length	1040 mm (1140 mm) / 41" (45")	
Shaft speed	2.800 min ⁻¹	
45° miter-cut	Built-In	
Water pump	S2, 230V, 50Hz, 55W	S2, 115V, 50Hz, 55W
Blade flange size Ø	110 mm	
Transport wheels	yes	
Cutting table (LxW)	1.140 x 480 mm	
Dimensions (LxWxH)	1.390 x 500 x 1.299 mm	
Weight	72 kg (158 lbs)	
Order number	0289 250 1000	0289 250 2000



Suitable diamond tools – our recommendations

Material	Tiles, Ceramics	Tiles, Natural Stone	Tiles, Natural Stone
Type	SLF10	SLF20	SLF30
Order number	0497 308 0251	0497 306 0251	SLF30 251

Find further suitable diamond tools in our diamond tool catalog.

TS250A

PROFESSIONAL TILE CUTTING MACHINE



Blade Ø 250 mm (10")
Cutting length 1300 mm (51")

- Cutting head adjustable up to 45° (Jolly cutting)
- Plastic water tub, easy for cleaning, no rusting, long life time
- Foldable legs
- Electric water pump with quick coupling, easy for changing the pump
- Removable cutting table, easy for cleaning
- Angle stop
- Tool-free cutting head interlocksystem
- Transport handle and wheels for easy moving and loading
- Ball bearing and retractable cutting head
- Incl. Laser cutting device



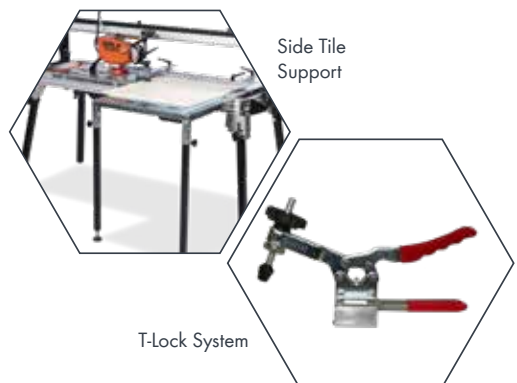
45° miter-cut built-in

Removable water tub

Laser cutting device

Specifications	TS250A	
Motor	Electric, 230V, 50Hz, IP54	Electric, 115V, 50Hz, IP54
Power	1,3 kW	
Max. cutting depth	65 mm (2,5")	
Max. blade size	250 mm (10")	
Arbor hole	25,4 mm (1")	
Cutting length	1200 mm (1300 mm) / 47" (51")	
Shaft speed	2.800 min ⁻¹	
45° miter-cut	Built-In	
Water pump	S2, 230 V, 50 Hz, 55 W	
Blade flange size Ø	90 mm	
Transport wheels	yes	
Cutting table (LxW)	1.300 x 490 mm	
Dimensions (LxWxH)	1.640x540x1.299 mm	
Weight	72 kg (158 lbs)	
Order number	0289 250 1100	0289 250 1200

Accessories	Order number
Side table (500x600mm)	0289 250 9017
Spare water pump with connector plug	0289 400 9002
T-Lock-System (Tile Locking System)	0289 250 9018
Side Tile Support 1m/39,4"	0289 250 9019



Side Tile Support

T-Lock System

Suitable diamond tools – our recommendations



Material	Tiles, Ceramics	Tiles, Natural Stone	Tiles, Natural Stone
Type	SLF10	SLF20	SLF30
Order number	0497 308 0251	0497 306 0251	SLF30 251

Find further suitable diamond tools in our diamond tool catalog.

Scan here for the product video



TS250A-330

EXTRA LONG | ALUMINUM

Cutting length up to 3.300 mm



- Blade Ø 250 mm
- Cutting length 3.300 mm
- Especially for cutting large-format tiles and ceramic plates using the wet cutting process
- Miter cuts possible up to 45° by swiveling the cutting head (Jolly)
- Plastic water tray, easy to clean, no rust, long service life
- Foldable legs
- Electric water pump with quick-change coupling
- Removable support table, making it easy to clean
- Tool-free locking of the cutting head, safe transport
- Transport handles
- Ball-bearing and lowerable cutting head
- Laser cut display
- Can be edited with up to eight side arms (accessories).

Specifications	TS250A-330
Motor	Electric, 230 V, 50 Hz
Power	2,2 kW
Max. cutting depth	50 mm (2")
Max. blade size	250 mm (10")
Arbor hole	25,4 mm (1")
Cutting length	3.300 mm (131")
Shaft speed	2.800 min ⁻¹
45° miter-cut	Built-In
Water pump	S2, 230 V, 50 Hz, 55 W
Blade flange size Ø	110 mm
Transport wheels	yes
Cutting table (LxW)	3.300 x 600 mm
Dimensions (LxWxH)	3.900 x 740 x 1.350 mm
Weight	280 kg
Order number	0289 250 5000

Accessories	Order number
Side table (500x600mm)	0289 250 9017
Spare water pump with connector plug	0289 400 9002
T-Lock-System (Tile Locking System)	0289 250 9018
Side Tile Support 1m/39,4"	0289 250 9019



Suitable diamond tools – our recommendations

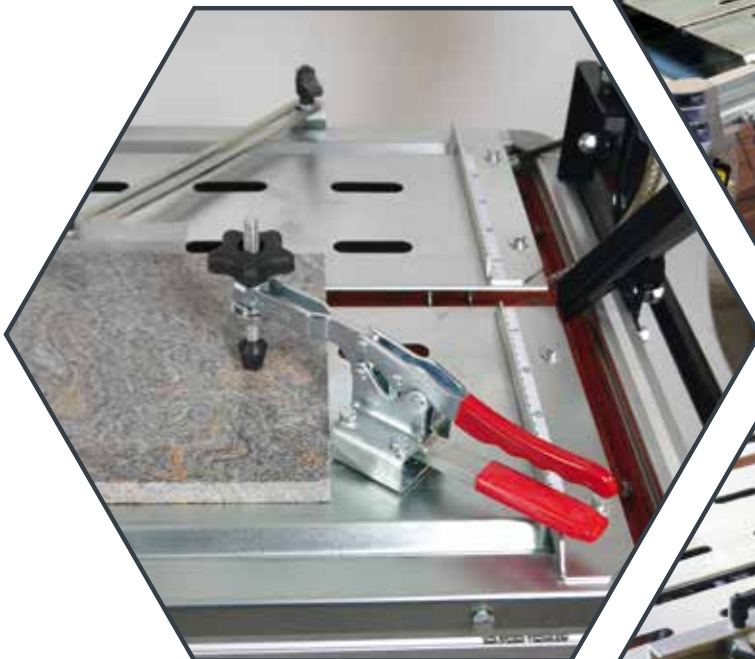
Material	Tiles, Ceramics	Tiles, Natural Stone	Tiles, Natural Stone
Type	SLF10	SLF20	SLF30
Order number	0497 308 0251	0497 306 0251	SLF30 251

Find further suitable diamond tools in our diamond tool catalog.

TS250A-330



The TS250A-330 can be edited with up to four side tile supports per side.



The tiles can be fixed to the cutting table using the T-Lock System.



The 1m long side tile support ensures an exact separation cut.

GS350

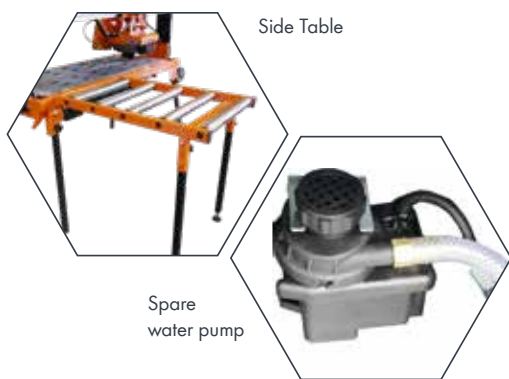
ROBUST BRIDGE SAW FOR THE STONE INDUSTRY. PRECISE CUTTING OF GRANITE, MARBLE, TERRAZZO AND TILES.

Cutting length 1.200 mm (48")
Blade-Ø 350 mm (14")

- Cutting head adjustable up to 45°
- Diamond blade Ø 350 mm
- Max. cutting depth 110 mm
- Plastic water tub, easy for cleaning, no rusting, long life time
- Electric water pump with quick coupling, easy for changing the pump
- Foldable legs
- Transport wheel, easy for moving and loading
- Adjustable cutting length
- Removable cutting table, easy for cleaning
- The front shield prevents operator against water spray
- Embedded cable protection chain, protects cables against damage
- Special water nozzle for optimized water cooling



Accessories	Order number
Spare water pump with connector plug	0289 400 9002
Side Table (800x560mm)	0289 350 3900



Specifications	GS350	
Motor	Electric, 230V, 50Hz, IP54	Electric, 115V, 50Hz, IP54
Power	2,2 kW	
Max. cutting depth	110 mm (4,5")	
Max. blade size	350 mm (17")	
Arbor hole	25,4 mm (1")	
Cutting length	1.000 mm (1.200 mm) / 40" (48")	
Shaft speed	2.800 min ⁻¹	
45° miter-cut	yes	
Water pump	S2, 230 V, 50 Hz, 55 Watt	
Blade flange size Ø	90 mm	
Transport wheels	yes	
Cutting table (LxW)	1.200 x 530 mm	
Dimensions (LxWxH)	1.710x700x1.360 mm	
Weight	95 kg (210 lbs)	
Order number	0289 350 3000	0289 350 3020

Suitable diamond tools – our recommendations

Material	Concrete	Granite Premium	Ceramics	Ceramics, Nat. stone
Type	RX1S	GN30	SlimFast	SLF30
Order no.	RX1S 351	GN30 350	0497 806 0351	SLF30 351

Find further suitable diamond tools in our diamond tool catalog.



GS350A-120

PROFESSIONAL ALUMINIUM BRIDGE SAW! THE PROFESSIONAL SOLUTION FOR LONG GRANITE AND NATURAL STONES.

**Cutting length up to 1.200 mm (48")
Blade-Ø 350 mm (14")**

- Incl. Laser cutting device
- Cutting head adjustable up to 45°
- Plastic water tub, easy for cleaning, no rusting, long life time
- Cutting head with ball bearing wheels to remote smooth movements and accuracy
- Foldable legs
- Transport wheel, easy for moving and loading
- The front shield prevents operator against water spray
- Removable cutting table, easy for cleaning
- Embedded cable protection chain, protects cables against damage
- Electric water pump with quick coupling, easy for changing the pump
- Special water nozzle for optimized water cooling
- Adjustable cutting length



Specifications	GS350A-120	
Motor	Electr., 230V, 50Hz, IP54	Electr., 115V, 50-60Hz, 20A, IP54
Power	2,2 kW	
Max. cutting depth	110 mm (4,5")	
Max. blade size	350 mm (14")	
Arbor hole	25,4 mm (1")	
Cutting length	1.000 mm (1.200 mm) / 40" (48")	
Shaft speed	2.800 min ⁻¹	
45° miter-cut	yes	
Water pump	S2, 230 V, 50 Hz, 55 Watt	
Blade flange size Ø	90 mm	
Transport wheels	yes	
Cutting table (LxW)	1.200 x 625 mm	
Dimensions (LxWxH)	1.500x630x1.490 mm	
Weight	97 kg (214 lbs)	
Order number	0289 350 3100	0289 350 3120

Scan here for the product video



Accessories	Order number
Spare water pump with connector plug	0289 400 9002
Set of Transport wheels	0289 350 9089
Side Table (500x600mm)	0289 250 9017
T-Lock-System (Tile Locking System)	0289 250 9018
Side tile support 1m/39,4"	0289 250 9019

Suitable diamond tools – our recommendations

Material	Concrete	Granite Premium	Ceramics	Ceramics, Nat. stone
Type	RX1S	GN30	SlimFast	SLF30
Order no.	RX1S 351	GN30 350	0497 806 0351	SLF30 351

Find further suitable diamond tools in our diamond tool catalog.



GS350A-ML | GS350A-XL

PROFESSIONAL ALUMINIUM BRIDGE SAW! THE PROFESSIONAL SOLUTION FOR LONG GRANITE AND NATURAL STONES.

Cutting length up to 2.000 mm (79")
Blade-Ø 350 mm (14")

- Incl. Laser cutting device
- Cutting head adjustable up to 45°
- Plastic water tub, easy for cleaning, no rusting, long life time
- Handle wheel feeding system
- Adjustable cutting length
- Foldable legs
- Transport wheel, easy for moving and loading
- The front shield prevents operator against water spray
- Removable cutting table, easy for cleaning
- Embedded cable protection chain, protects cables against damage
- Electric water pump with quick coupling, easy for changing the pump
- Special water nozzle for optimized water cooling
- Angle stop



Accessories	Order number
Spare water pump with connector plug	0289 400 9002
Set of Transport wheels	0289 350 9089
Side Table (800x560mm)	0289 350 3900

Specifications	GS350A-ML		GS350A-XL	
Motor	Electric, 230 V, 50 Hz, IP54	Electric, 400 V, 50 Hz, IP54	Electric, 230 V, 50 Hz, IP54	Electric, 400 V, 50 Hz, IP54
Power	2,2 kW		2,2 kW	
Max. cutting depth	110 mm (4,3")		110 mm (4,3")	
Max. blade size	350 mm (14")		350 mm (14")	
Arbor hole	25,4 mm (1")		25,4 mm (1")	
Cutting length	1.300 mm (1.500 mm) / 51" (59")		2.000mm (2.200mm) / 79" (87")	
Shaft speed	2.800 min ⁻¹		2.800 min ⁻¹	
45° miter-cut	Built-In		Built-In	
Water pump	S2, 230 V, 50 Hz, 55 Watt		S2, 230 V, 50 Hz, 55 Watt	
Blade flange size Ø	90 mm		90 mm	
Transport wheels	yes		yes	
Cutting table (LxW)	1.650 x 529 mm		2.000 x 529 mm	
Dimensions (LxWxH)	1.810x740x1.490 mm		2.310 x 740 x 1.490 mm	
Weight	123 kg (271 lbs)		135 kg (297 lbs)	
Order number	0289 350 4000	0289 350 4030	0289 350 5100	0289 350 5200

Suitable diamond tools – our recommendations

Material	Concrete	Granite Premium	Ceramics	Ceramics, Nat. stone
Type	RX1S	GN30	SlimFast	SLF30
Order no.	RX1S 351	GN30 350	0497 806 0351	SLF30 351

Find further suitable diamond tools in our diamond tool catalog.

MASONRY SAWS



MASONRY SAWS

for the construction industry are characterized today by a variety of equipment, both transport, set-up and service times and facilitate the cutting of building materials. Foldable legs, transport rollers, 45° angle adjustment of the cutting head or laser cut displays facilitate transport, assembly and operation. Water pumps can be replaced quickly using disconnect plugs – there are no service costs for electricians to replace the pumps.

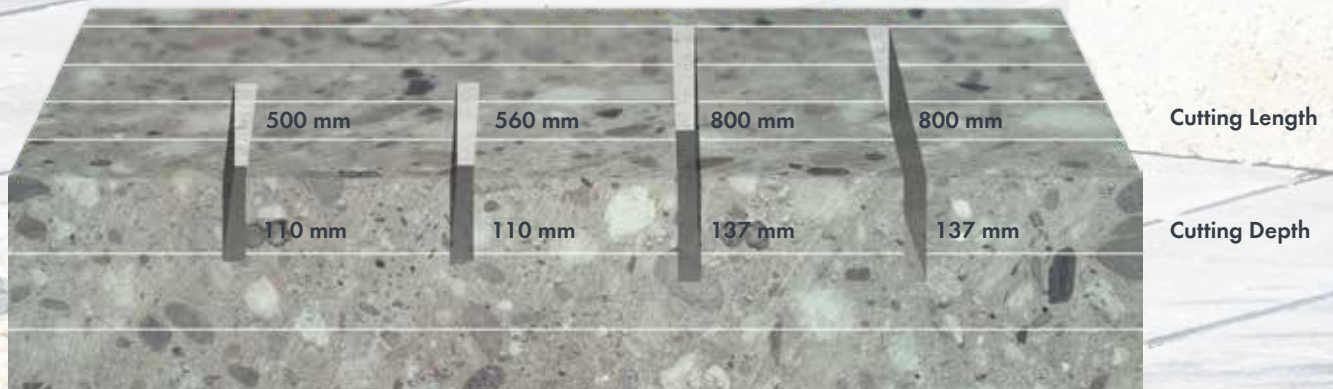
D-Cut 350A and MS400 also available for dry cutting with dust extraction.

D-CUT350A

MS350C

MS400

MS400AL



Specifications	D-CUT350A	D-CUT350A-W	MS350C	MS400	MS400AL
Max. blade size	350 mm (14")		350 mm (14")	400 mm (16")	400 mm (16")
Max. cutting depth	110 mm (4,3")		110 mm (4,3")	137 mm (5,4")	137 mm (5,4")
Cutting length	300/500 mm (11,8"/19,7")	420 mm	560 mm (22")	700/800 mm (27,6"/ 31,5")	700/800 mm (27,6"/ 31,5")
45° miter-cut	yes		Accessory	yes	yes
Motor	Electric 2,2kW, 230V, 50Hz, IP54		Electric 2,2kW, 230V, 50Hz, IP54	Electric, 2,2 kW, 230V, 50Hz, IP54, 20A	Electric, 2,2kW, 230V, 50Hz, IP54
Shaft speed	2.800 min ⁻¹		2.800 min ⁻¹	2.800 min ⁻¹	2.800 min ⁻¹
Water pump	no	S2, 230V, 50Hz, 55W	S2, 230V, 50Hz, 55W	S2, 230V, 50Hz, 55W	S2, 230V, 50Hz, 55W
Blade flange size Ø	90 mm		90 mm	90 mm	90 mm
Cutting table (LxW)	420 x 400 mm		400 x 400 mm	600 x 530 mm	560 x 560 mm
Dimensions (LxWxH)	850 x 580 x 610 mm	850 x 580 x 810 mm	960x670x1.250 mm	1.100x720x1.290 mm	1.390x750x1.330 mm
Weight	28 kg	31,5 kg	56 kg (132 lbs)	66 kg (145,5 lbs)	79 kg (174 lbs)
Catalog page	50	50	51	52	54

The aluminum versions with torsion-resistant profiles and foldable legs ensure precise cuts, even with large diamond cutting discs up to \varnothing 700 mm and cutting lengths up to 740 mm. Optimally suited for concrete blocks, Poroton and natural stones.



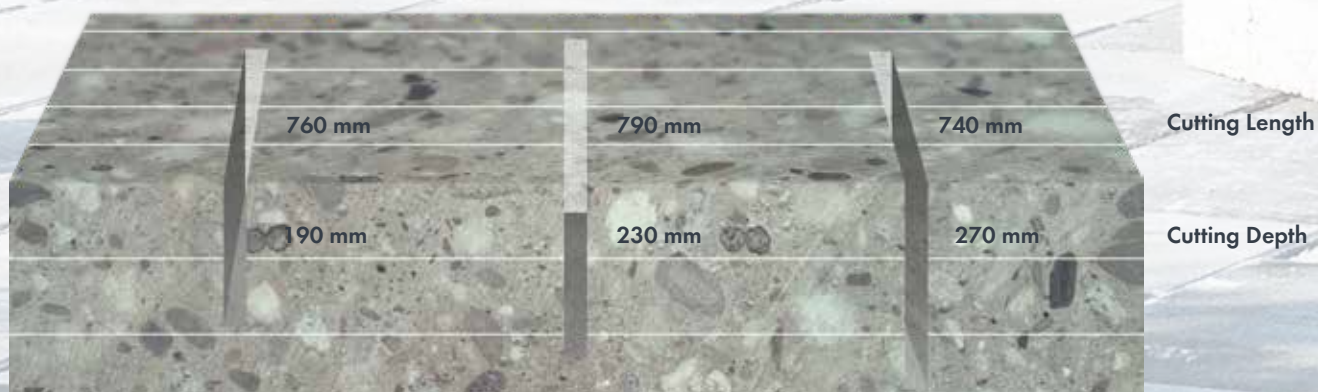
MS500A



MS600A



MS700A



Specifications	MS500A		MS600A		MS700A	
Max. blade size	500 mm (19,7")		600 mm (24")		700 mm (27,6")	
Max. cutting depth	190 mm (7,5")		230 mm (9")		270 mm (10,6")	
Cutting length	760 mm (30")		790 mm (31,1")		740 mm (29,1")	
45° miter-cut	no		no		no	
Motor	Electric 2,2kW 230V, 50Hz, IP54	Electric 4kW 400V, 50Hz	Electric 2,2kW, 230V, 50Hz, IP54	Electric 4kW, 400V, 50Hz, IP54	Electric 2,2kW, 230V, 50Hz, IP54	Electric 4kW, 400V, 50Hz, IP54
Shaft speed	1.435 min ⁻¹	1.400 min ⁻¹	1.450 min ⁻¹		1.450 min ⁻¹	
Water pump	S2, 230 V, 50 Hz, 55 Watt		S2, 230 V, 50 Hz, 55 Watt		S2, 230 V, 50 Hz, 55 Watt	
Blade flange size \varnothing	95 mm		140 mm		140 mm	
Cutting table (LxW)	575 x 540 mm		576 x 535 mm		510 x 540 mm	
Dimensions (LxWxH)	1.500x820x1.450 mm		1.710 x 740 x 1.530 mm		1.630 x 760 x 1.600 mm	
Weight	117 kg		122 kg		125 kg	
Catalog page	55		56		57	

D-CUT350A

MINI BRICK SAW

Bench saw for dry- and wet applications

The D-CUT350A is a high-quality machine for clean and precise cuts in many building materials, such as paving stones, facing bricks, and roof tiles.

A separate connection for an industrial vacuum cleaner allows for direct extraction of cutting dust generated during dry cutting. An external water supply allows the machine to be used for wet cutting.

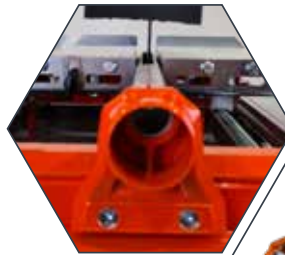
- Compact and lightweight design
- Easy to transport
- Lowerable cutting head
- Vacuum cleaner connection
- Extraction directly on the cutting blade
- Water connection
- Optional foldable feet (Foldable undertable or Roofer undertable) for easy transport
- Powerful 2.2 kW motor, 230 V, 50 Hz

The D-CUT350A-W features a water tray with an integrated water pump. An external water connection is not necessary.

i Also available in 115 Volt version.



Picture shows D-CUT350A with foldable undertable (Accessory)



Efficient extraction directly at the saw blade



special water nozzle



Compact design

Scan here for the product video



Special roofer undertable (Accessory)

Specifications	D-CUT350A	D-CUT350A-W
Max. blade size	350 mm (14")	
Arbor hole	25,4 (1")	
Max. cutting depth	110 mm (4,3")	
Cutting length	300 mm (500 mm)	420 mm
45° miter-cut	yes	
Motor	Electric 2,2kW, 230V, 50Hz, IP54	
Shaft speed	2.800 min ⁻¹	
Water pump	no	S2, 230 V, 50 Hz, 55 W
Blade flange size Ø	90 mm	
Cutting table (LxW)	420 x 400 mm	
Dimensions (LxWxH)	850 x 580 x 610 mm	850 x 580 x 810 mm
Weight	28 kg	31,5 kg
Order number	0289 350 6000	0289 350 6000W

Accessories	Order number
Foldable undertable	0289 350 6001
Roofer undertable	0289 350 6002

MS350C

ULTRA COMPACT AND LIGHT-WEIGHT MASONRY SAW CUTTING LENGTH 560 MM (22")



- Compact design, easy for moving
- Plastic water tub, easy for cleaning, no rusting, long life time
- Electric water pump with quick coupling, easy for changing the pump
- Removable blade guard for easy blade change
- Special water nozzle for optimized water cooling
- Angle guide with degree scale
- Transportation wheels, for easy moving

Removable water tub

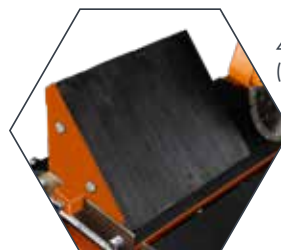


special water nozzle

Scan here for the product video



Accessories	Order number
45° Miter-block	0289 350 1900
Spare water pump with connector plug	0289 400 9002
Set of Transport wheels / leg	0289 400 9068



45° miter-cut (Accessory)

Specifications	MS350C
Max. blade size	350 mm (14")
Max. cutting depth	110 mm (4,3")
Cutting length	560 mm (22")
45° miter-cut	Accessory
Motor	Electric 2,2kW, 230V, 50Hz, IP54
Shaft speed	2.800 min ⁻¹
Water pump	S2, 230 V, 50 Hz, 55 Watt
Blade flange size Ø	90 mm
Cutting table (LxW)	400 x 400 mm
Dimensions (LxWxH)	960x670x1.250 mm
Weight	56 kg (132 lbs)
Order number 230V	0289 350 1000
Order number 115V	0289 350 1020

Suitable diamond tools – our recommendations

Material	Concrete Universal	Concrete	Hard stone	Concrete Silent
Type	LB20	RX1S	SG35	Galaxis-S
Order no.	LB20 351	RX1S 351	0396 327 0351	GXS 351

Find further suitable diamond tools in our diamond tool catalog.



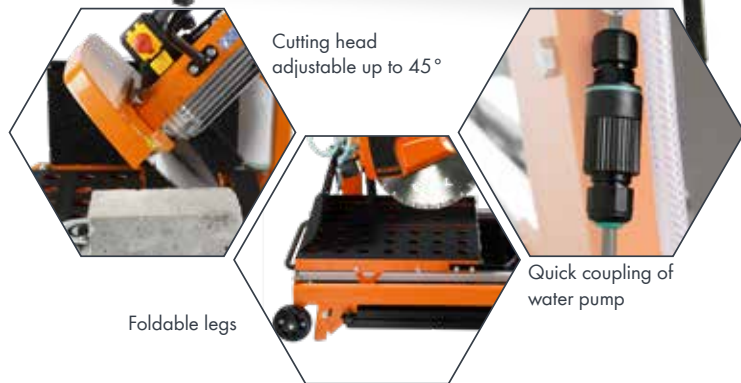
MS400

COMPACT AND UNIVERSAL MASONRY SAW WITH 45° TILTING HEAD!

- Huge cutting table: 600x530 mm
- Plastic water tub, easy for cleaning, no rusting, long life time
- Foldable legs
- Electric water pump with quick coupling, easy for changing the pump
- Special water nozzle for optimized water cooling
- Angle guide with degree scale
- Transportation wheels, for easy moving



Scan here for the product video



Cutting head adjustable up to 45°

Foldable legs

Quick coupling of water pump

Accessories	Order number
Spare water pump with connector plug	0289 400 9002
Set of Transport wheels / leg	0289 400 9068

Specifications	MS400
Max. blade size	400 mm (16")
Max. cutting depth	137 mm (5,4")
Cutting length	700 mm (27,5")
45° miter-cut	yes
Motor	Electric, 2,2 kW, 230V, 50Hz, IP54, 20A
Shaft speed	2.800 min ⁻¹
Water pump	S2, 230 V, 50 Hz, 55 Watt
Blade flange size Ø	90 mm
Cutting table (LxW)	600 x 530 mm
Dimensions (LxWxH)	1.100x720x1.290 mm
Weight	66 kg (145,5 lbs)
Order number 230V	0289 400 1000
Order number 115V	0289 400 1020



Suitable diamond tools – our recommendations

Material	Concrete Universal	Concrete	Hard stone	Concrete, Exposed Aggregate Concrete
Type	LB20	RX1S	SG35	Galaxis-S
Order no.	LB20 401	RX1S 401	0396 327 0400	GXS 401

Find further suitable diamond tools in our diamond tool catalog.

DS400

SWITCH FROM WET CUTTING TO DRY CUTTING IN A MATTER OF MINUTES USING OUR PATENTED TECHNOLOGY



Efficient extraction directly on the saw blade



Quick retrofitting to wet cutting – no tools required



Additional extraction at the blade guard

- This eliminates slurry created by wet cutting in the workspace
- Maintains the material being cut clean and dry
- No need for time-consuming machine cleaning
- Powerful dry vacuum cleaner with 2 motors, can also be used for other dry applications such as drilling, grinding, cutting and polishing
- The cyclone pre-separator, DS20 with container and dust bag, filters and collects the extracted dust creating an environmentally friendly disposal system. Together with the vacuum cleaner, DV 232 it operates with almost no suction loss
- Cutting depth while using DS400 with MS400: 100 mm (3,9")



Cyclone filter as dust pre-separator

Scan here for the product video



Components	Specifications	Order no.
GÖLZ DS400	Dry Cut Set, consisting of: table attachment, suction tube, blade guard suction, cyclone filter, dust bag	0289 400 4000
GÖLZ DV232	Dry Vacuum Cleaner, 2,3 kW, 2 Motors 1,15 kW, Air volume 360 m ³ /h, 250 mbar	0284 810 3110



MS400AL

PROFESSIONAL UNIVERSAL ALUMINIUM MASONRY SAW WITH 45° TILTING HEAD!

- Strong aluminum structure
- Incl. Laser cutting device
- Cutting table with steel bearing rollers for exact cutting
- Plastic water tub, easy for cleaning, no rusting, long life time
- Foldable legs
- Electric water pump with quick coupling, easy for changing the pump
- Special water nozzle for optimized water cooling
- Angle guide with degree scale
- Transportation wheels, for easy moving

Including

- Angle stop with degree scale
- 45° miter cut
- Transport wheels
- Safety handle on the cutting table



Accessories	Order number
Spare water pump with connector plug	0289 400 9002
Set of Transport wheels / leg	0289 350 9089

Specifications	MS400AL
Max. blade size	400 mm (16")
Max. cutting depth	137 mm (5,4")
Cutting length	700 mm (27,5")
45° miter-cut	yes
Motor	Electric 2,2kW, 230V, 50Hz, IP54
Shaft speed	2.800 min ⁻¹
Water pump	S2, 230 V, 50 Hz, 55 Watt
Blade flange size Ø	90 mm
Cutting table (LxW)	560 x 560 mm
Dimensions (LxWxH)	1.390x750x1.330 mm
Weight	79 kg (174 lbs)
Order number 230V	0289 400 2010
Order number 115V	0289 400 2015



Suitable diamond tools – our recommendations

Material	Concrete Universal	Concrete	Hard stone	Concrete, Exposed Aggregate Concrete
Type	LB20	RX1S	SG35	Galaxis-S
Order no.	LB20 401	RX1S 401	0396 327 0400	GXS 401

Find further suitable diamond tools in our diamond tool catalog.

MS500A

SPECIAL-MODEL FOR Ø500 MM BLADES 190 MM CUTTING DEPTH STRONG ALUMINUM STRUCTURE



- High cutting table LxB: 575 x 540 mm
- Laser cutting device
- Plastic water tub, easy for cleaning, no rusting, long life time
- Foldable legs
- Parallel guide of cutting head
- Electric water pump with quick coupling, easy for changing the pump
- Removable blade guard for easy blade change
- Transportation wheels, for easy moving
- Safety handles



Including

- Laser cutting device
- Transport wheels
- Safety handles

Specifications	MS500A	
Max. blade size	500 mm (19,7")	
Max. cutting depth	190 mm (7,5")	
Cutting length	760 mm (30")	
45° miter-cut	no	
Motor (Electric)	2,2kW, 230V, 50Hz, IP54	4kW, 400V, 50Hz
Shaft speed	1.435 min ⁻¹	1.400 min ⁻¹
Water pump	S2, 230 V, 50 Hz, 55 Watt	
Blade flange size Ø	95 mm	
Cutting table (LxW)	575 x 540 mm	
Dimensions (LxWxH)	1.500x820x1.450 mm	
Weight	117 kg	
Order number	0289 500 1000	0289 500 2000

Accessories	Order number
Spare water pump with connector plug	0289 400 9002
Set of Transport wheels / leg	0289 350 9089

Suitable diamond tools – our recommendations



Material	Concrete Standard	Concrete	Hard stone
Type	CT30	RX1S	SG35
Order no.	CT30 501	RX1S 500	0396 327 0500

Find further suitable diamond tools in our diamond tool catalog.

MS600A

POWERFUL ALUMINIUM-BLOCK SAW WITH PARALLEL GUIDED CUTTING BED, IDEAL FOR CUTTING LARGE-FORMAT CONCRETE OR POROTON BLOCKS

- Cutting head with auto-retracting guard, easy for operation
- Electric water pump with quick coupling, easy for changing the pump
- Strong aluminum structure
- Plastic water tub, easy for cleaning, no rusting, long life time
- Foldable legs
- Laser cutting device
- Transportation wheels, for easy moving



Including

- Laser cutting device
- Transport wheels

Accessories	Order number
Spare water pump with connector plug	0289 400 9002
Set of Transport wheels / leg	0289 350 9089

Specifications	MS600A	
Max. blade size	600 mm (24")	
Max. cutting depth	230 mm (9")	
Cutting length	790 mm (31,1")	
45° miter-cut	no	
Motor (Electric)	2,2kW, 230V, 50Hz, IP54	4kW, 400V, 50Hz, IP54
Shaft speed	1.450 min ⁻¹	
Water pump	S2, 230 V, 50 Hz, 55 Watt	
Blade flange size Ø	140 mm	
Cutting table (LxW)	576 x 535 mm	
Dimensions (LxWxH)	1.710 x 740 x 1.530 mm	
Weight	122 kg	
Order number	0289 600 1010	0289 600 2020

Suitable diamond tools – our recommendations



Material	Hard stone	Concrete Standard
Type	SG35	CT30
Order number	0396 327 0600	CT30 601

Find further suitable diamond tools in our diamond tool catalog.



MS700A

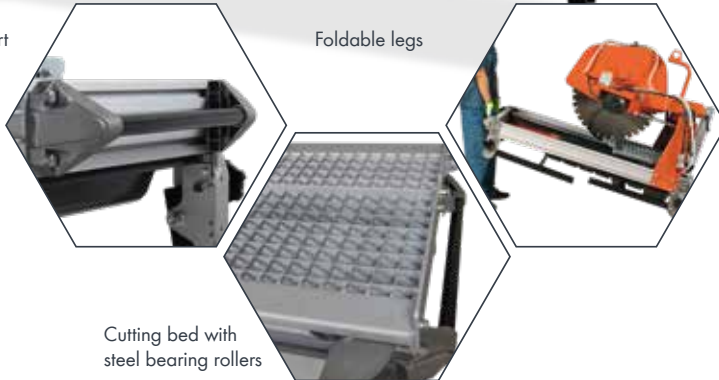
POWERFUL ALUMINIUM-BLOCK SAW WITH PARALLEL GUIDED CUTTING BED, IDEAL FOR CUTTING LARGE-FORMAT CONCRETE OR POROTON BLOCKS



- Cutting head with auto-retracting guard, easy for operation
- Electric water pump with quick coupling, easy for changing the pump
- Strong aluminum structure
- Plastic water tub, easy for cleaning, no rusting, long life time
- Foldable legs
- Transportation wheels, for easy moving
- Lifting eye
- Laser cutting device

Transport handles

Foldable legs



Cutting bed with steel bearing rollers

Including

- Lifting eye
- Laser cutting device
- Transport wheels

Specifications	MS700A	
Max. blade size	700 mm (27,6")	
Max. cutting depth	270 mm (10,6")	
Cutting length	740 mm (29,1")	
45° miter-cut	no	
Motor (Electric)	2,2kW, 230V, 50Hz, IP54	4kW, 400V, 50Hz, IP54
Shaft speed	1.450 min ⁻¹	
Water pump	S2, 230 V, 50 Hz, 55 Watt	
Blade flange size Ø	140 mm	
Cutting table (LxW)	510 x 540 mm	
Dimensions (LxWxH)	1.630 x 760 x 1.600 mm	
Weight	125 kg	
Order number	0289 700 2020	0289 700 2040

Accessories	Order number
Spare water pump with connector plug	0289 400 9002
Set of Transport wheels	0289 350 9089

Suitable diamond tools – our recommendations



Material	Hard stone	Concrete Standard	Poroton, Pumice
Type	SG35	CT30	BS30
Order number	0396 327 0600	CT30 705	0396 329 0700*

*with space ring

Find further suitable diamond tools in our diamond tool catalog.

**BLOCK SAWS
BAND SAWS
CIRCULAR BUILD-
ING SAWS**



BLOCK SAWS

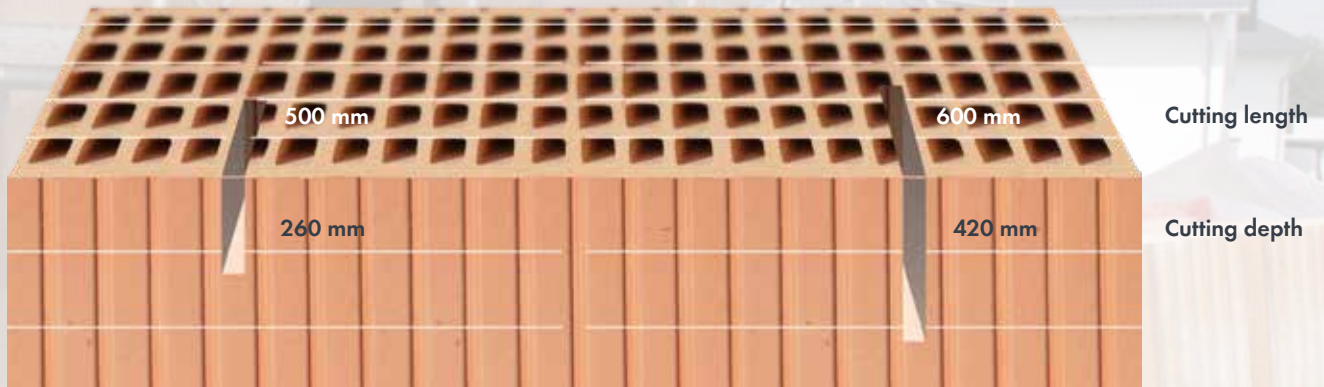
The robust block saws with a stable chassis and transport rollers ensure a secure footing when cutting large blocks on the construction site.



BS650



BS900/1000



Specifications	BS650	BS900/1000
Max. blade size	650 mm (25,6")	900/1.000 mm (35,4"/39,4")
Max. cutting depth	260 mm (10,2")	370/420 mm (14,6"/16,5")
Cutting length	500 mm (19,7")	600 mm (23,6")
Arbore hole	60 mm (2,4")	60 mm (2,4")
Motor	3-phase, 400 V, 50 Hz, 16 A, IP 54, 5,5 kW (7,5 PS)	3-phase, 400 V, 50 Hz, 16 A, IP 54, 7,5 kW (10 PS)
Shaft speed	1.020 min ⁻¹	990 min ⁻¹
Water pump	Electric	Electric
Blade flange size Ø	120 mm	160 mm
Cutting table (LxW)	610 x 670 mm	610 x 840 mm
Dimensions (LxWxH)	1.600x800x1.500 mm	2.000x1.100x1.550 mm
Weight	230 kg (506 lbs)	280 kg (616 lbs)
Catalog page	60	61

BS650

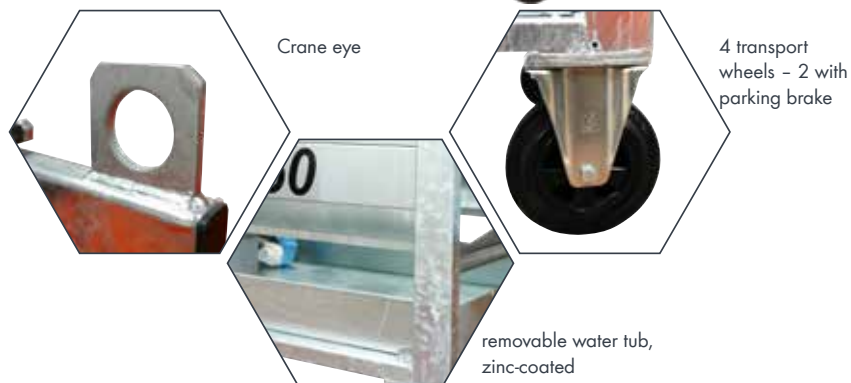
POWERFUL BLOCK SAW FOR THE LONG TERM USE ON THE JOBSITE

Cutting length 500 mm (20")

Blade-Ø 650 mm (26")

Cutting depth 260 mm (10")

- Rust free Galvanised chassis with 4 crane eyes
- Spring cutting head
- Removable water tub, zinc coated
- 4 transport wheels, 2 with parking brake
- Professional water pump
- Handle for moving the cutting cart
- Pivoting saw blade guard for easy saw blade assembly
- Cutting depth adjustable by manual lever
- Cutting cart with steel bearing rollers
- Adjustable angle stop



Accessories	Order number
Spare water pump	0282 650 0179
Forklift frame	0282 650 9035

Specifications	BS650
Max. blade size	650 mm (25,6")
Max. cutting depth	260 mm (10,2")
Cutting length	500 mm (19,7")
Arbore hole	60 mm (2,4")
Motor	3-phase, 400 V, 50 Hz, 16 A, IP 54, 5,5 kW (7,5 PS)
Shaft speed	1.020 min ⁻¹
Water pump	Electric
Blade flange size Ø	120 mm
Cutting table (LxW)	610 x 670 mm
Dimensions (LxWxH)	1.600 x 800 x 1.500 mm
Weight	230 kg (506 lbs)
Order number	0282 650 1000



Suitable diamond tools – our recommendations

Material	Sandstone, Bricks, Poroton, Standard	Quick Cut Reinforced Concrete
Type	BS30	WS1520GX
Order number	0396 329 0650	WS1520GX 65048

Find further suitable diamond tools in our diamond tool catalog.

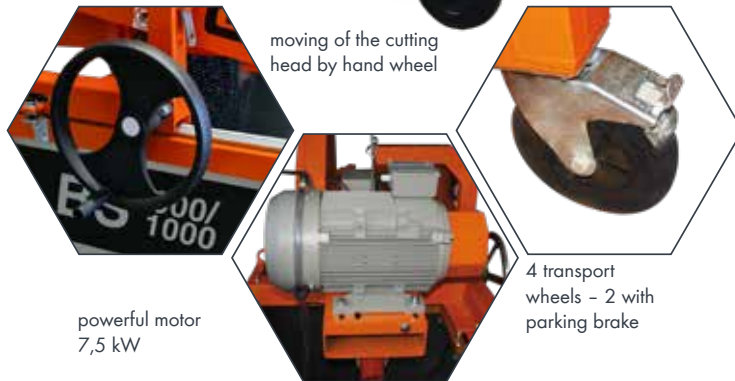
BS900/1000

POWERFUL BLOCK SAW FOR THE LONG TERM USE ON THE JOBSITE



Cutting length 600 mm (24")
Blade-Ø 900/1.000 mm (35")
Cutting length 370 mm (14,5") /
420 mm (16,5")

- Rust free Galvanised chassis with 4 crane eyes
- Cutting depth adjustable by manual lever
- Removable water tub, zinc coated
- 4 transport wheels, 2 with parking brake
- Electric Water pump



Specifications	BS900/1000
Max. blade size	900/1.000 mm (35,4"/39,4")
Max. cutting depth	370/420 mm (14,6"/16,5")
Cutting length	600 mm (23,6")
Arbore hole	60 mm (2,4")
Motor	3-phase, 400 V, 50 Hz, 16 A, IP 54, 7,5 kW (10 PS)
Shaft speed	990 min ⁻¹
Water pump	Electric
Blade flange size Ø	160 mm
Cutting table (LxW)	610 x 840 mm
Dimensions (LxWxH)	2.000 x 1.100 x 1.550 mm
Weight	280 kg (616 lbs)
Order number	0282 900 2020

Accessory	Order number
Spare water pump	0282 650 0179

Suitable diamond tools – our recommendations

Material	Sandstone, Bricks, Poroton, Standard	Quick Cut Concrete / Stone
Type	BS30	WS1520GX
Order number	0396 329 1000	WS1520GX 100048

Find further suitable diamond tools in our diamond tool catalog.



MB500 / MB650

STURDY BAND SAW IN PAINTED STEEL FOR DRY CUTTING OF CELLULAR CONCRETE AND POROTON BLOCKS

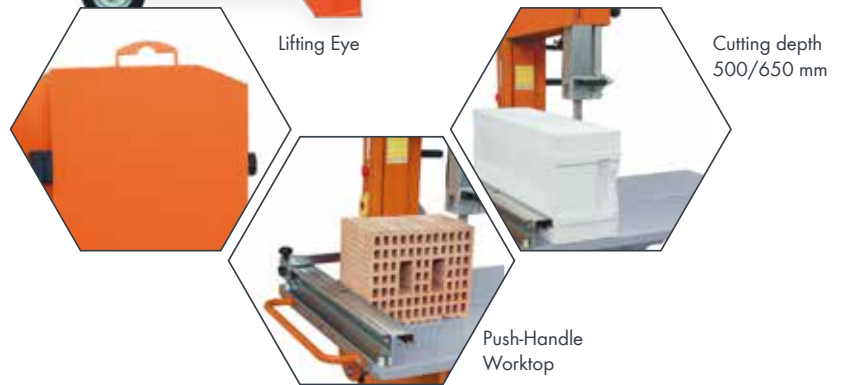
Cutting depth: MB500 - 500 mm

Cutting depth: MB650 - 650 mm

Cutting length: 605 mm

- 230V power connection - can be used anywhere
- Transport wheels as standard
- Can be set up and operated by one person
- Precise vertical and longitudinal cuts
- Automatic belt shut-off when the cut is completed
- Upper and lower blade guides made of wear-resistant tungsten carbide
- Transport eyelet, crane eyelet, forklift lug
- Aluminum cutting table, foldable for transport

Scan here for the product video



Lightweight, fast and precise dry cutting of

- Poroton
- Aerated Concrete
- Sandstone
- Hollow Concrete Brick

Accessory	Order number
Transport bar	0282 950 0900

Specifications	MB500	MB650
Power Engine	2,2 kW, 230 V, 50 Hz	2,2 kW, 230 V, 50 Hz
Max. Cutting Height	500 mm (494 mm)	650 mm (644 mm)
Max. Cutting Length	605 mm	605 mm
Band Saw Length	3.850 mm	4.132 mm
Worktop Dimension (W x L)	710 x 1.000 mm	710 x 1.000 mm
Worktop Height	780 mm	780 mm
Wheels Diameter	160 mm	160 mm
Dimensions (L x W x H)	1.000 x 940 x 1.860 mm	1.000 x 940 x 2.010 mm
Weight	174 kg	180 kg
Order number	0282 950 1000	0282 950 2000

Suitable Saw Bands – our recommendations

Saw band for	MB500	MB650
Standard Aerated Concrete	WIDA3850x27	WIDA4150x27
Universal Aerated Concrete / Poroton	WIDA3850x34	WIDA4150x34
Premium Poroton / Bricks	WIDA3850x341	WIDA4150x341



CIRCULAR BUILDING SAWS



CIRCULAR BUILDING SAWS

Our circular building saws are manufactured in GÖLZ's usual, robust quality and guarantee safe and reliable operation on your construction site.

Our models with 230 Volt and 400 Volt brake motors "Made in Germany" and the premium carbide circular wood saws in Ø 400 mm and Ø 450 mm offer the best cutting results - with both fixed and lowerable cutting heights.

CBS400E

CBS450

CBS450P



Specifications	CBS400E	CBS450	CBS450P
Motor	230V, 16A	400 V, 16 A	400V, 16A
Power	P1: 3,3 kW P2: 2,3 kW	P1: 4,0 kW P2: 3,0 kW	P1: 4,0 kW P2: 3,0 kW
Max. cutting height	130 mm	150 mm	0-145 mm
Blade-Ø	400 mm	450 mm	450 mm
Bore	30 mm	30 mm	30 mm
RPM	2.750 min ⁻¹	2.800 min ⁻¹	2.800 min ⁻¹
Cutting table LxW	1.110 x 750 mm	1.110 x 750 mm	ja
Cutting table LxW with extension	1.810 x 750 mm	1.810 x 750 mm	1.110 x 750 mm
Worktop Hight	850 mm	850 mm	1.810 x 750 mm
Weight	115 kg	112 kg	147 kg
Order number	CBS400E	CBS450	CBS450P-4
Catalog page	65	66	67

*P1 Engine Power *P2 Output/ Net-Power

CBS400E | CBS450E

CIRCULAR BUILDING SAW

Blade-Ø 400 mm



Our entry-level model for the construction industry and craft.

- 3.3 kW, 230 V AC brake motor
- motor equipped with motor protection and No-voltage release
- transparent and self-closing protection cover
- Infinitely adjustable length stop with scale
- hinged miter and cross cutting device
- Table extension, foldable for transport
- 4 fold-out lifting eyes for transport by crane
- Safe handling by the included push stick and the push handle
- Ø 400 mm saw blade included
- Robust hot-dip galvanized steel chassis
- Suction socket for connection to dry vacuum cleaners

Specifications	CBS400E
Motor	230V, 16A
Power	P1: 3,3 kW P2: 2,3 kW
Max. cutting depth	130 mm
Blade-Ø	400 mm
Bore	30 mm
RPM	2.750 min ⁻¹
Cutting depth control	no
Weight	115 kg
Order number	CBS400E

*P1 Engine Power *P2 Output/ Net-Power

Saw Blade for Circular Building Saw

- Heavy-duty laser cut HRC44 plate
- Industrial Micro-grain carbide for long life
- Precision balanced for high quality cut
- Special design against noise and vibration

Ø (mm)	Bore (mm)	Thick-ness	No. of teeth	Order number
400	30	3,2	28	CWS400



Push handle

Protection cover

Length stop with scale

CBS450

CIRCULAR BUILDING SAW | PRACTICALLY

Cutting height up to 150 mm

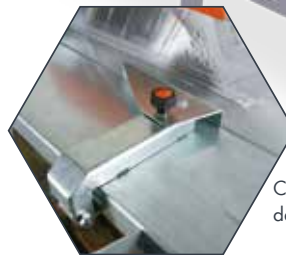
The circular building saw CBS450 - for the toughest loads in the construction industry with a fixed cutting height.

The machine is equipped with a protection cover with a self-opening and self-closing function and a powerful motor with a magnetic brake. The foldable table extension, together with a measuring scale accurate to the millimeter and the high-quality, sound-insulated carbide saw blade (included in the scope of delivery) enable precise cutting results.

- 4.0 kW, 400 V three-phase brake motor with motor protection and no-voltage release
- Three-phase motor with CEE device plug and phase inverter
- transparent and self-closing protection cover
- Infinitely adjustable side support with measuring scale
- hinged miter and cross cutting device
- Table extension, foldable for transport
- 4 fold-out lifting eyes for transport by crane
- Safe handling with the included push stick and the push handle
- Robust hot-dip galvanized steel chassis
- Suction socket for connection to dry vacuum cleaners



Scan here for the product video



Cross cutting device



Aluminum side support



Protection cover self opening/closing



4 fold-out lifting eyes

Inclusive

- Aluminum side support with two contact edges
- 4 lifting eyes
- Tool kit
- high quality, soundproofed carbide saw blade

Specifications	CBS450
Motor with engine break	400V, 16A, P1: 4,0kW, P2: 3,0kW
RPM	2.800 min ⁻¹
Blade-Ø / Arbor hole	450 mm / 30 mm
Cutting height	150 mm
Cutting table LxW (with extension)	1.110 x 750 mm (1.810 x 750 mm)
Worktop Height	850 mm
Weight	112 kg
Order number	CBS450

*P1 Engine Power *P2 Output/ Net-Power

Saw Blade for Circular Building Saw

- Heavy-duty laser cut HRC44 plate
- Industrial Micro-grain carbide for long life
- Precision balanced for high quality cut
- Special design against noise and vibration

Ø (mm)	Bore (mm)	Thick-ness	No. of teeth	Order number
400	30	3,2	28	CWS400
450	30	3,8	32	CWS450



CBS450P

CIRCULAR BUILDING SAW | LOWERABLE

optionally with 4 kW or 5 kW



The pro-circular building saw with adjustable cutting height.

- Optionally with 4 kW or 5 kW 400 V three-phase motor
- Three-phase brake motor with motor protection and no-voltage release
- CEE device plug with phase inverter
- Stepless cutting height adjustment from 0-150 mm adjustable via hand wheel
- Ø 450 mm premium carbide saw blade included
- Self-closing safety hood
- Robust hot-dip galvanized steel chassis
- Suction socket for connection to dry vacuum cleaners
- Infinitely adjustable side support with scale
- hinged miter and cross cutting device
- Table extension, foldable for transport
- 4 fold-out lifting eyes for transport by crane
- Safe handling with the included push stick and the push handle

Specifications	CBS450P-4
Motor	400V, 16A
Power	P1: 4,0 kW P2: 3,0 kW
Max. cutting depth	145 mm
Blade-Ø	450 mm
Bore	30 mm
RPM	2.800 min ⁻¹
Cutting depth control	yes
Weight	147 kg
Order number	CBS450P-4

*P1 Engine Power *P2 Output/ Net-Power

Saw Blade for Circular Building Saw

- Heavy-duty laser cut HRC44 plate
- Industrial Micro-grain carbide for long life
- Precision balanced for high quality cut
- Special design against noise and vibration

Ø (mm)	Bore (mm)	Thick-ness	No. of teeth	Order number
400	30	3,2	28	CWS400
450	30	3,8	32	CWS450



cutting height adjustment



Push handle



Protection cover



Length stop with scale



**FLOOR
SAWS
SMALL AND
MEDIUM
SIZES**

FLOOR SAWS

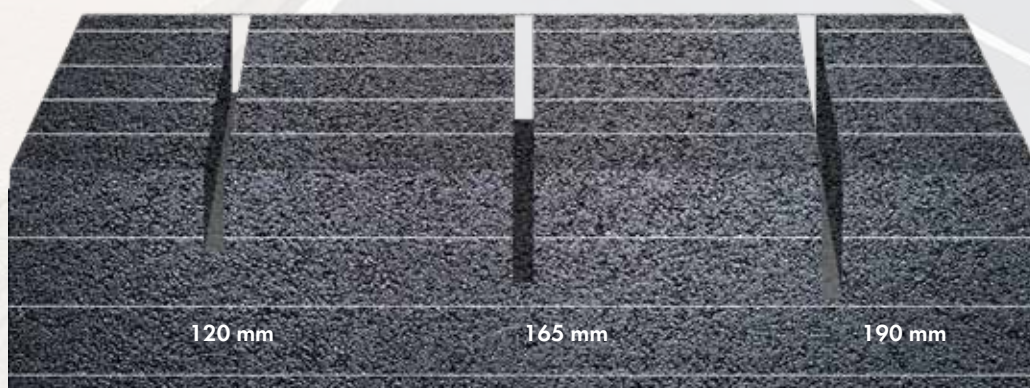
Light weight portable saws for the general constructor with maximum performance for repairs and cutting jobs in the construction industry. The height adjustable Anti-Vibration Handles have a clear focus on operators convenience.



FS125

FS175

FS170



Cutting depth

Specifications	FS125	FS175	FS170
Max Cutting depth	120 mm (4,7")	190 mm (7,5")	190 mm (7,5")
Blade diameter	350 mm (13,8")	500 mm (19,7")	500 mm (19,7")
Shaft size	25,4 mm (1")	25,4 mm (1")	25,4 mm (1")
Water tank	25 Liter (6,6 gal)	25 Liter (6,6 gal)	25 Liter (6,6 gal)
Engine	Honda GX200	Honda GX390	KOHLER Motor CH440
Engine power (net power)	6,5 HP / 4,8 kW (5,5 HP / 4,1 kW)	13 HP / 9,5 kW (11,8 HP / 8,7 kW)	14 HP / 10,5 kW (12,7 HP / 9,4 kW)
Shaft speed	2.730 min ⁻¹	2.300 min ⁻¹	2.300 min ⁻¹
Feed motion	Push	Push	Push
Cutting depth adjustment	Handwheel	Handwheel	Footpedal & Pneumatic Spring
Power transmission	V-Belt Kit	Poly-V Belt	Poly-V Belt
Hand Arm Vibrations	4,5 m/s ²	4,5 m/s ²	4,5 m/s ²
Dimensions (LxWxH)	950 x 460 x 940 mm	1.220 x 520 x 1.100mm	1.220 x 520 x 1.100mm
Weight	77 kg (170 lbs)	128 kg (282 lbs)	130 kg (287 lbs)
Catalog page	70	71	71

FS125

ROBUST AND USERFRIENDLY FOR SMALL ROAD REPAIR JOBS OR CUTTING SMALL TRENCHES FOR PIPING. THE ALTERNATIVE SOLUTION TO A CUT OFF SAW ON CART. COMPACT - LIGHTWEIGHT - QUIET - STABLE

6,5 HP Honda gas engine
Blade-ø 350mm (14")
Cutting depth 120 mm (5")

- Adjustable anti vibration handles for operators comfort
- Cutting depth adjustment by handwheel
- Cutting depth indicator
- Front cutting guide
- Parking brake
- Lifting frame
- 25 Liter water tank, easy to fill
- Big rear wheels for good chassis clearance
- Durable Poly-V belt for an optimum of power transmission



Specifications	FS125
Max Cutting depth	120 mm (4,7")
Blade diameter	350 mm (13,8")
Shaft size	25,4 mm (1")
Water tank	25 Liter (6,6 gal)
Engine	Honda GX200
Engine power (net power)	6,5 HP / 4,8 kW (5,5 HP / 4,1 kW)
Shaft speed	2.730 min ⁻¹
Feed motion	Push
Cutting depth adjustment	Handwheel
Power transmission	V-Belt Kit
Hand Arm Vibrations	4,5 m/s ²
Dimensions (LxWxH)	950 x 460 x 940 mm
Weight	77 kg (170 lbs)
Order number	0282 125 6000

Suitable diamond tools – our recommendations



Material	Concrete Standard	Concrete Premium	Concrete + Asphalt	Asphalt Standard	Asphalt Premium
Type	CT30	CT40	ALLMIX	AS60	GX-A80
Order no.	CT30 351	CT40 351	04978700351	AS60 351	GX-A80 351

Find further suitable diamond tools in our diamond tool catalog.



FS175

COMPACT AND SOLID PUSH SAW FOR SMALL SERVICES AND REPAIR JOBS IN ROADWORKS. THE HEIGHT ADJUSTABLE ANTI-VIBRATION HANDLES HAVE A CLEAR FOCUS ON OPERATORS CONVENIENCE. COMPACT - ROBUST - COMFORTABLE.



**13 HP Honda or 14 HP KOHLER gas engine
Blade-ø 500mm (19,7")
Cutting depth 190 mm (7,5")**

- Adjustable anti vibration handles for operators comfort
- Cutting depth adjustment by handwheel
- Cutting depth indicator
- Front cutting guide
- Parking brake
- Lifting frame
- 25 Liter water tank, easy to fill
- Big rear wheels for good chassis clearance

Scan here for the product video



FS175 TWIN - perfect for parallel cut in a single operation

Specifications	FS175	
Max Cutting depth	190 mm (7,5")	190 mm (7,5")
Blade diameter	500 mm (19,7")	500 mm (19,7")
Shaft size	25,4 mm (1")	25,4 mm (1")
Water tank	25 Liter (6,6 gal)	25 Liter (6,6 gal)
Engine	Honda GX390	KOHLER Motor CH440
Engine power (net power)	13 HP / 9,5 kW (11,8 HP / 8,7 kW)	14 HP / 10,5 kW (12,7 HP / 9,4 kW)
Shaft speed	2.300 min ⁻¹	2.300 min ⁻¹
Feed motion	Push	Push
Cutting depth adjustment	Handwheel	Handwheel
Power transmission	Poly-V Belt	Poly-V Belt
Hand Arm Vibrations	4,5 m/s ²	2,2 m/s ²
Dimensions (LxWxH)	1.220x520x1.100 mm	1.220x520x1.100 mm
Weight	128 kg (282 lbs)	130 kg (287 lbs)
Order number	0282 175 6000	0282 175 6020

Accessory	Order number
Conversion kit for FS175 TWIN	0282 175 9074

Suitable diamond tools – our recommendations



Material	Concrete Standard	Concrete Premium	Concrete + Asphalt	Asphalt Standard	Asphalt Premium
Type	CT30	CT40	ALLMIX	AS60	GX-A80
Order no.	CT30 501	CT40 501	04978700501	AS60 501	AS75 501

Find further suitable diamond tools in our diamond tool catalog.



FS170

**MAXIMUM USER-FRIENDLINESS THANKS TO LOWERING VIA FOOT PEDAL
LONGEST SERVICE LIFE THANKS TO GALVANIZED CHASSIS
COMPACT – ROBUST – SUITABLE FOR CONSTRUCTION SITES**

**Blade-ø 500mm (20")
Cutting depth 190 mm (7,5")**

- Anti-Vibration system, height adjustable handles
- Galvanised Chassis for long service life
- Cutting depth adjustment by foot pedal for operators safety
- Cutting depth indicator
- Front cutting guide
- Parking brake
- Safety frame with integrated lifting frame
- 25 Liter water tank, easy to fill
- Big wheels for good chassis clearance
- Durable V-belt drive
- Maintenance free design (hot dipped galvanized chassis)

Available with Honda 13HP, KOHLER 14HP or 400V, 5,5 KW 3-phase electric motor (p. 79).



Scan here for the product video



Specifications	FS170	
Max Cutting depth	190 mm (7,5")	190 mm (7,5")
Blade diameter	500 mm (19,7")	500 mm (19,7")
Shaft size	25,4 mm (1")	25,4 mm (1")
Water tank	25 Liter (6,6 gal)	25 Liter (6,6 gal)
Engine	Honda GX390	KOHLER Motor CH440
Engine power (net power)	13 HP / 9,5 kW (11,8 HP / 8,7 kW)	14 HP / 10,5 kW (12,7 HP / 9,4 kW)
Shaft speed	2.300 min ⁻¹	2.300 min ⁻¹
Feed motion	Push	Push
Cutting depth adjustment	Footpedal & Pneumatic Spring	Footpedal & Pneumatic Spring
Power transmission	V-Belt Kit	V-Belt Kit
Hand Arm Vibrations	4,5 m/s ²	4,5 m/s ²
Dimensions (LxWxH)	960 x 610 x 1.170mm	960 x 610 x 1.170mm
Weight	120 kg (264 lbs)	122 kg (268 lbs)
Order number	0282 170 1000	0282 170 1400

Suitable diamond tools – our recommendations

Material	Concrete Standard	Concrete Premium	Concrete + Asphalt	Asphalt Standard	Asphalt Premium
Type	CT30	CT40	ALLMIX	AS60	AS75
Order no.	CT30 501	CT40 501	04978700501	AS60 501	AS75 501

Find further suitable diamond tools in our diamond tool catalog.



WALK-BEHIND FLOOR SAWS

Walk-behind floor saws equipped with diesel or petrol engine for use in road construction industry. Robust and high performance for cutting Asphalt and Concrete.



FS190

FS250



Specifications	FS190	FS250B	FS250D
Max Cutting depth	190 mm (7,5")	310 mm (12,2")	310 mm (12,2")
Blade diameter	500 mm (19,7")	800 mm (31,5")	800 mm (31,5")
Shaft size	25,4 mm (1")	25,4 mm (1")	25,4 mm (1")
Water tank	25 Liter (6,6 gal)	Nein	Nein
Engine	Honda GX390	Honda GX690	Norwik NK292F
Engine power (net power)	13HP/9,5kW (11,8HP/8,7kW)	25 HP / 18,5 kW (22 HP / 16,5 kW)	20 HP / 16,9 kW
Shaft speed	2.100 min ⁻¹	1.600 min ⁻¹	1.450 min ⁻¹
Feed motion	Electric	Electro-hydraulic drive	Electro-hydraulic drive
Cutting depth adjustment	Handwheel	Lowering valve	Lowering valve
Dimensions (LxWxH)	1.200 x 630 x 1.010 mm	1.340 x 880 x 1.040 mm	1.340 x 880 x 1.040 mm
Weight	137 kg (302 lbs)	285 kg (627 lbs)	346 kg (761 lbs)
Catalog page	74	75	75

FS 190

SELF PROPELLED CONCRETE AND ASPHALT SAW - ELECTRICALLY DRIVEN - THE POWERFUL AND COMFORTABLE SOLUTION FOR MEDIUM-LARGE SAWING JOBS IN ASPHALT AND CONCRETE ROADWORKS

13 HP Honda gas engine
 Blade- \varnothing 500 mm (20")
 Cutting depth 190 mm (7,5")

- Electric Start, Battery, Alternator
- Cutting depth adjustment by handwheel
- Cutting depth indicator
- Front cutting guide
- Electric Drive, speed adjustable, E-drive detachable
- Lifting eye
- 25 Liter water tank, easy to fill
- Big rear wheels for good chassis clearance



Specifications	FS 190
Max Cutting depth	190 mm (7,5")
Blade diameter	500 mm (19,7")
Shaft size	25,4 mm (1")
Water tank	25 Liter (6,6 gal)
Engine	Honda GX390
Engine power (net power)	13HP/9,5kW (11,8HP/8,7kW)
Shaft speed	2.100 min ⁻¹
Feed motion	Electric
Cutting depth adjustment	Handwheel
Dimensions (LxWxH)	1.200 x 630 x 1.010 mm
Weight	137 kg (302 lbs)
Order number	0282 190 1000

Suitable diamond tools – our recommendations

Material	Concrete Standard	Concrete Premium	Concrete + Asphalt	Asphalt Standard	Asphalt Premium
Type	CT30	CT40	ALLMIX	AS60	AS75
Order no.	CT30 501	CT40 501	04978700501	AS60 501	AS75 501

Find further suitable diamond tools in our diamond tool catalog.

FS250

POWERFUL, SELF-PROPELLED WALK BEHIND SAW WITH HONDA GAS ENGINE OR NORWIK DIESEL ENGINE. ROBUST AND HIGH PERFORMANCE FOR CUTTING ASPHALT AND CONCRETE.



Divisible blade guard - can be raised for intersections



User friendly control panel with cutting depth adjustment

**25HP Honda Gas Engine/
23HP Norwik Diesel Engine
Blade Ø 800 mm (32")
Cutting depth 310 mm (12,2")**

- Adjustable handle bars for operators comfort
- Control panel - user friendly
- Continuously adjustable cutting depth
- Cutting depth indicator
- Blade depth control and rapid blade lift by electro-hydraulic
- Self adjusting belt tensioner
- Self-priming water pump
- Right- and lefthand cutting
- Divisible blade guard - can be raised for intersections
- Electro-hydraulic drive, detachable. Saw can be moved without blade running
- Lifting eye
- Well balanced chassis for best cutting performance

Specifications	FS250B	FS250D
Max Cutting depth	310 mm (12,2")	310 mm (12,2")
Blade diameter	800 mm (31,5")	800 mm (31,5")
Shaft size	25,4 mm (1")	25,4 mm (1")
Water tank	No	No
Engine	Honda GX690	Norwik NK292F
Engine power (net power)	25 HP / 18,5 kW (22 HP / 16,5 kW)	23 HP / 16,9 kW
Shaft speed	1.600 min ⁻¹	1.450 min ⁻¹
Feed motion	Electro-hydraulic drive	Electro-hydraulic drive
Cutting depth adjustment	Lowering valve	Lowering valve
Dimensions (LxWxH)	1.340 x 880 x 1.040 mm	1.340 x 880 x 1.040 mm
Weight	285 kg (627 lbs)	346 kg (761 lbs)
Order number	0282 250 4506	0282 250 4510

Suitable diamond tools – our recommendations

Material	Concrete Reinf. Concr.	Asphalt Standard	Asphalt Premium
Type	CS23	AS22	AS25
Order no.	CS23 800	AS20 80048	AS25 80046

Find further suitable diamond tools in our diamond tool catalog.



ELEKTRIC FLOOR SAWS

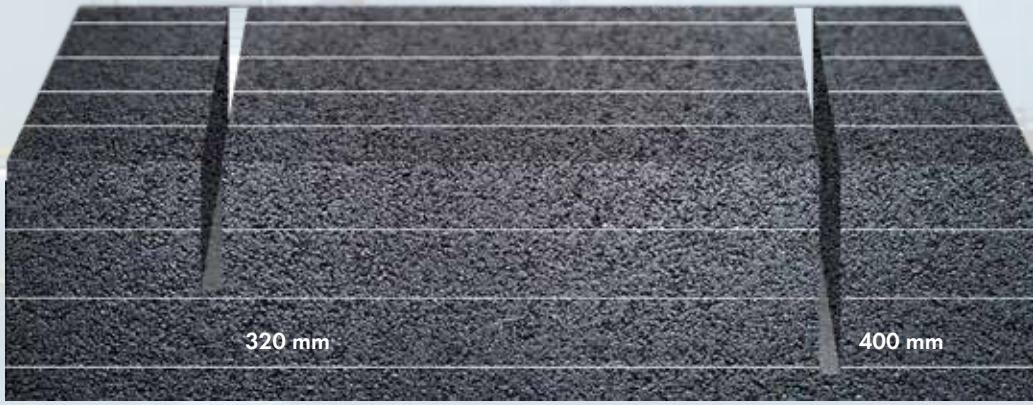
Electric floor saws for professional use and cutting depth up to 400mm.
Compact electric saws and self-propelled walk behind saws.

FS125E

FS170E



Specifications	FS125E	FS170E
Max Cutting depth	120 mm (4,7")	190 mm (7,5")
Blade diameter	350 mm (13,8")	500 mm (19,7")
Shaft size	25,4 mm (1")	25,4 mm (1")
Water-connection	external	Gardena
Engine	3-pase electric	3-pase electric
Engine power	400 V; 3 kW; 50-60 Hz	400V; 5,5 kW; 50-60 Hz
Shaft speed	2.880 min ⁻¹	2.300 min ⁻¹
Feed motion	Push	Push
Cutting depth adjustment	Handwheel	Footpedal & Pneumatic Spring
Power transmission	3 Poly-V Belt	V-Belt Kit
Dimensions (LxWxH)	950 x 460 x 940 mm	960 x 610 x 1.170mm
Weight	85 kg (187 lbs)	136 kg (300 lbs)
Catalog page	78	79



Cutting depth

Specifications	FS30E		FS40E
Max Cutting depth	320 mm (12,6")		400 mm (15,7")
Blade diameter	800 mm (31,5")		1000 mm (39,4")
Shaft size	25,4 mm (1")		25,4 mm (1")
Water-connection	No		integrated water pump
Engine	3-phase electric		3-phase electric
Engine power	400V; 7,5kW; 16A	400V; 11kW; 32A	400 V; 15 kW; 32 A
Shaft speed	1430 min ⁻¹		1032,5 min ⁻¹
Feed motion	Push		Electro-hydraulic drive
Cutting depth adjustment	Handwheel		Electro-hydraulic
Power transmission	V-belt Kit		V-belt with self-adjusting belt tensioner (half automatic)
Dimensions (LxWxH)	1.220 x 680 x 880 mm		1.150 x 800 x 1.210 mm
Weight	118 kg	142 kg	418 kg (920 lbs)
Catalog page	80		81

FS 125E

LIGHTWEIGHT AND POWERFUL ELECTRIC FLOOR SAW, ERGONOMIC DESIGNED FOR INDOOR APPLICATIONS.

3 kW-400V 3-phase electric motor

Blade-Ø 350 mm (14")

Cutting depth 120 mm (4,7")

- Adjustable anti vibration handles for operators comfort
- Cutting depth adjustment by handwheel
- Cutting depth indicator
- Front cutting guide
- Parking brake
- Big rear wheels for good chassis clearance
- External water connection



Specifications	FS 125E
Max Cutting depth	120 mm (4,7")
Blade diameter	350 mm (13,8")
Shaft size	25,4 mm (1")
Water-connection	external
Engine	3-pase electric
Engine power	400 V; 3 kW; 50-60 Hz
Shaft speed	2.880 min ⁻¹
Feed motion	Push
Cutting depth adjustment	Handwheel
Power transmission	3 Poly-V Belt
Dimensions (LxWxH)	950 x 460 x 940 mm
Weight	85 kg (187 lbs)
Order number	0282 125 6300

Suitable diamond tools – our recommendations



Material	Concrete Standard	Concrete Premium	Concrete + Asphalt
Type	CT30	CT40	ALLMIX
Order number	CT30 351	CT40 351	04978700351

Find further suitable diamond tools in our diamond tool catalog.

FS170E

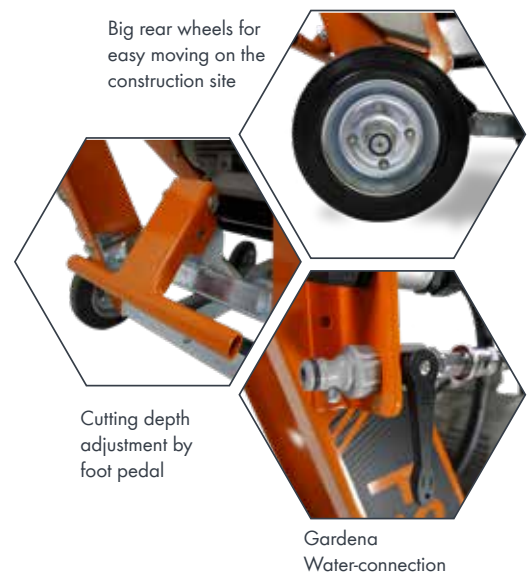
ROBUST AND SOLID PUSH SAW WITH HOT GALVANIZED CHASSIS FOR DURABLE OPERATION IN THE CONSTRUCTION AND RENTAL BUSINESS WITH ERGONOMICAL COMFORT TO THE OPERATOR BY ANTI-VIBRATION-SYSTEM AND HEIGHT ADJUSTABLE HANDLES.



5,5 kW-400V 3-phase electric motor
Blade-Ø 500 mm (20")
Cutting depth 190 mm (7,5")

- Anti-Vibration system, height adjustable handles
- Cutting depth adjustment by foot pedal for operators safety
- Cutting depth indicator
- Front cutting guide
- Parking brake
- Safety frame with integrated lifting frame
- Gardena water coupling
- Durable V-belt drive
- Big wheels for good chassis clearance
- Easy to maintain
- 400 V, 5,5 kW Electric Engine

Specifications	FS170E
Max Cutting depth	190 mm (7,5")
Blade diameter	500 mm (19,7")
Shaft size	25,4 mm (1")
Water-connection	Gardena
Engine	3-pase electric
Engine power	400V; 5,5 kW; 50-60 Hz
Shaft speed	2.300 min ⁻¹
Feed motion	Push
Cutting depth adjustment	Footpedal & Pneumatic Spring
Power transmission	V-Belt Kit
Dimensions (LxWxH)	960 x 610 x 1.170mm
Weight	136 kg (300 lbs)
Order number	0282 170 1300



Suitable diamond tools – our recommendations



Material	Concrete Standard	Concrete Premium	Concrete + Asphalt
Type	CT30	CT40	ALLMIX
Order number	CT30 501	CT40 501	04978700501

Find further suitable diamond tools in our diamond tool catalog.

FS30E

POWERFUL AND STABLE ELECTRIC FLOOR SAW, IDEAL FOR CUTTING JOBS INSIDE BUILDINGS. QUICKLY TO DISMANTLE INTO 3 PARTS FOR EASY TRANSPORT TO DIFFERENT FLOORS.

7,5 kW or 11 kW 3-phase electric motor

Blade-Ø 800 mm (32")

Cutting depth 330 mm (13")

- Compact and solid chassis, demountable into 3 parts
- Adjustable handle bars for operators comfort
- Continuously adjustable cutting depth
- E-Motor easy to remove by quick mount plate
- Right- and Lefthand blade operation
- Divisible blade guard - can be raised for cutting against walls
- GK water connection to connect to external water supply
- Emergency stop
- Parking brake

Scan here for the product video



Adjustable handles

E-Motor easy to remove by quick mount plate



Demountable in parts

Accessories

Order number

Blade guard for flush cutting near a wall (distance 5 mm)

0282 030 1010



Specifications	FS30E	
Max Cutting depth	320 mm (12,6")	
Blade diameter	800 mm (31,5")	
Shaft size	25,4 mm (1")	
Water-connection	No	
Engine	3-phase electric	
Engine power	400V; 7,5kW; 16A	400V; 11kW; 32A
Shaft speed	1430 min ⁻¹	
Feed motion	Push	
Cutting depth adjustment	Handwheel	
Power transmission	V-belt Kit	
Dimensions (LxWxH)	1.220 x 680 x 880 mm	
Weight	118 kg	142 kg
Order number	0282 030 1000	0282 030 2000

Suitable diamond tools – our recommendations

Material	Concrete Reinf. Concr.	Concrete Reinf. Concr.
Type	CS21	CS23
Order number	CS21 800	CS23 800

Find further suitable diamond tools in our diamond tool catalog.



FS40E

SELF-PROPELLED ELECTRIC WALK BEHIND SAW - THE ULTIMATE HEAVY USER SAW FOR PROFESSIONAL CUTTING JOBS AT MAXIMUM DEPTH INSIDE BIG BUILDINGS.



15 kW-400 V 3-phase electric motor
 Blade-Ø 1000 mm (40")
 Cutting depth 400 mm (16")

- Adjustable handle bars for operators comfort
- Continuously adjustable cutting depth
- Electro-hydraulic drive, detachable. Saw can be moved without blade running.
- Blade depth control and rapid blade lift by electro-hydraulic
- Divisible blade guard - can be raised for intersections
- Right- and lefthand cutting
- Self-priming water pump
- User-friendly control panel
- Emergency stop
- Lifting eye
- Well balanced chassis for best cutting performance



Divisible blade guard - can be raised for intersections



User-friendly control panel

Specifications	FS40E
Max Cutting depth	400 mm (15,7")
Blade diameter	1000 mm (39,4")
Shaft size	25,4 mm (1")
Water-connection	integrated water pump
Engine	3-phase electric
Engine power	400 V; 15 kW; 32 A
Shaft speed	1032,5 min ⁻¹
Feed motion	Electro-hydraulic drive
Cutting depth adjustment	Electro-hydraulic
Power transmission	V-belt with self-adjusting belt tensioner (half automatic)
Dimensions (LxWxH)	1.150 x 800 x 1.210 mm
Weight	418 kg (920 lbs)
Order number	0282 040 1000

Accessory	Order number
LED-working light	0282 040 1005

Suitable diamond tools – our recommendations



Material	Concrete Reinf. Concr.	Concrete Premium
Type	CS23	WS1520GX
Order number	CS23 1000	WS1520GX 100044

Find further suitable diamond tools in our diamond tool catalog.



SLURRY RECYCLING SOLUTIONS



SLURRY FILTER PRESS

GÖLZ Slurry Solutions – The most innovative and economical solution in the construction industry for the separation and filtration of drilling and sawing slurry.



SFP3L



SFP8L



SFP647



Specifications	SFP3L	SFP8L	SFP647
Operating	100% pneumatic	100% pneumatic	100% pneumatic
Air required	250 l / 8 bar (66 gal / 116 psi)	250 l / 6 bar (80 gal / 90 psi)	500 l/min, 7 bar (132 gal/min at 101 psi)
Recycling Capacity	400 - 600 l/Std (100-160 gal/hour)	450 - 600 l/Std (120-160 gal/hour)	2000 l-Solids 160 kg (528 gal, Solids 350 lbs)
Filtervolume (solids)	2,4 liter (0,7 gal)	6,4 liter (1,7 gal)	30 Liter (8 gal)
Dimensions (LxWxH)	600x630x950 mm (24"x25"x38")	1200x800x1.620 mm (48"x32"x64")	1200x800x1600 mm (48"x32"x64")
Weight	ca. 79 kg (approx. 174 lbs)	ca. 320 kg (approx. 700 lbs)	520 kg (1.144 lbs)
Catalog page	84	85	86

SFP3L

THE MOBILE SOLUTION FOR YOUR DAY TO DAY OPERATION

Portability: The Slurryfox SFP3L is designed for sawing and drilling contractors who require portability on the jobsite for water recycling and reuse.

One-Man operation: The filter press incorporates many of the same components as the Slurryfox SFP8L but is built so that it can be handled by one person. 360° closed-loop concept: The SFP3L is the ideal solution for slurry water processing at the source, or on the truck, utilizing the "360°" closed-loop concept for water recycling.

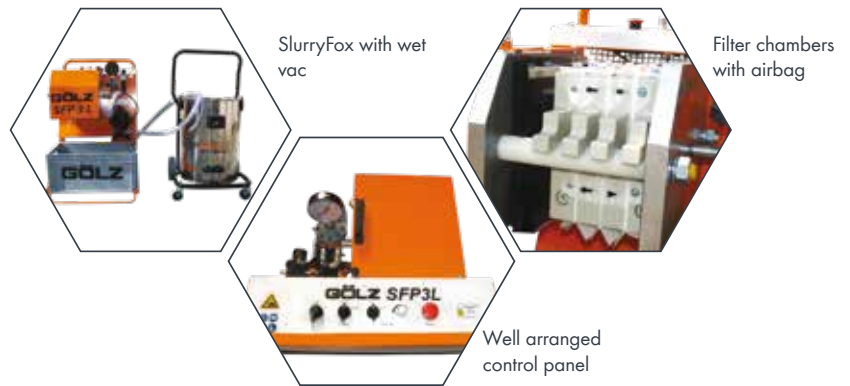
Powered by a single-phase air compressor, the SFP3L is the most efficient solution for concrete slurry processing. Separation of solids and water allows for compliant disposal.

Consisting of three elements - container, chamber filter press and control unit - the SFP3L is the most compact, mobile, simple to operate and efficient filter press on the market.

The patented airbag technology allows for a light weight and compact design of the SFP3L - weighs just 79 kg (174 lbs) for easy transport.



Scan here for the product video



Specifications	SFP3L
Operating	100% pneumatic
Air required	250 l / 8 bar (66 gal / 116 psi)
Recycling Capacity	400 - 600 l/Std (100-160 gal/hour)
Filtervolume (solids)	2,4 liter (0,7 gal)
Dimensions (LxWxH)	600x630x950 mm (24"x25"x38")
Weight	ca. 79 kg (approx. 174 lbs)
Order number	0284 000 2000

Accessory

Recom. Compressor	GV22-11
Motor	Single Phase 230 V, 2,2 kW (115V-1,5 kW)
Capacity	340 l/min (89 gal/min)
Airpressure	8 bar (116 psi)
Compressor Unit	2 cylinder - 1.450 rpm
Order number	0295 150 0115

SFP8L

THE ECONOMICAL SOLUTION IN CONSTRUCTION INDUSTRY FOR THE SEPARATION AND FILTRATION OF DRILLING AND SAWING SLURRY



Scan here for the product video



Powered 100% by air, the SFP8L is the portable solution for concrete slurry processing. Separation of solids and water allows for compliant disposal.

Consisting of four elements: container, chamber filter press, control unit and air compressor. Compact, simple to operate and efficient.

The included slurry box has a capacity of 400 l (140 gal) and can be used as cover during transport.

Because of its compact dimensions the SFP8L can be used at each workplace.

Its innovative system and compact dimensions make the „Slurryfox“ an economical and ecological benefit.

GÖLZ „Slurryfox“ is the new solution to compliant slurry disposal.

Innovative and environmentally friendly

- Rugged and compact steel construction
- Portable for jobsite processing
- Reuse water multiple times
- Solids can be recycled or disposed



Filter cakes fall into collection container

Filter cakes

Slurry box

Specifications	SFP8L
Operating	100% pneumatic
Air required	250 l / 6 bar (80 gal / 90 psi)
Recycling Capacity	450 - 600 l/Std (120-160 gal/hour)
Filter volume (solids)	6,4 liter (1,7 gal)
Dimensions (LxWxH)	1200x800x1.620 mm (48"x32"x64")
Weight	ca. 320 kg (approx. 700 lbs)
Order number	0284 000 1000

Accessory

Additional-Slurry box	SFP8L
Dimensions (LxWxH)	1.200 x 800 x 790 mm
Order number	0284 000 0100

Recom. Compressor	UNM410
Motor	Single Phase 230 V, 2,2 kW (115 V- 1,5 kW)
Capacity	340 l/min (89 gal/min)
Air pressure	10 bar (145 psi)
Compressor Unit	2 cylinder - 1.450 rpm
Order number	0295 150 0122



SFP647

THE PORTABLE SOLUTION FOR DEWATERING INDUSTRIAL SLURRY.

By its innovative and compact design, the Slurryfox SFP647 effectively separates solids for reuse or proper disposal.

It's innovative system and design, make the Slurryfox an economical and ecological benefit.

The SFP647 is the green solution for proper disposal of concrete slurry in the concrete industry.

The 100 % pneumatic operated filter press can be attached with standard or high volume pump.

- Innovative and environmentally friendly
- Rugged and compact steel construction
- Mobile for jobsite processing
- Reuse water multiple times
- Solids can be recycled or disposed

Functionality SFP647

- Economic and environmentally friendly
- Solid and compact steel construction
- Portable for different job-site installations
- Forklift base for easy setup and transportation
- Separate control unit includes full operation installation as pneumatic airsupply, slurry pump and pneumatic/hydraulic converter and control panel.

Two hydraulic cylinders are driven by a pneumatic-hydraulic converter which presses the filter chambers together so that the solids and the water are separated.

Scan here for the product video



(Slurry box not included)



Specifications	SFP647
Operating	100% pneumatic
Air required	500 l/min, 7 bar (132 gal/min at 101 psi)
Recycling Capacity	2000 l-Solids 160 kg (528 gal, Solids 350 lbs)
Filter volume (solids)	30 Liter (8 gal)
Dimensions (LxWxH)	1200x800x1600 mm (48"x32"x64")
Weight	520 kg (1.144 lbs)
Order number	0284 000 3000

Accessorie

Slurry box	
Dimensions (LxWxH)	1.200 x 800 x 790 mm
Order number	0284 000 0100

GRINDING MACHINES

Lightweight – Compact – Easy to use. The Gölz Grinding machines for all kind of grinding jobs. For floor preparation and removal of high spots or surface preparation of concrete, natural stone and terrazzo floors.



SM250



SM280



SM400S



Specifications	SM250	SM280	SM400S
Grinding diameter	250 mm (10")	280 mm (11")	400 mm (16")
Motor	230 V, 50/60 Hz	230 V, 50/60 Hz	400 V, 16 A
Power	2.200 Watt	2.200 Watt	2.200 Watt
RPM	1.440 U/min	1.380 U/min	950 rpm
Number of Tools	1 x Ø 250 mm (10")	1 x 6	1 x 8
Weight	60 kg (132 lbs)	81 kg (178 lbs)	119 kg (262 lbs)
Catalog page	88	89	90

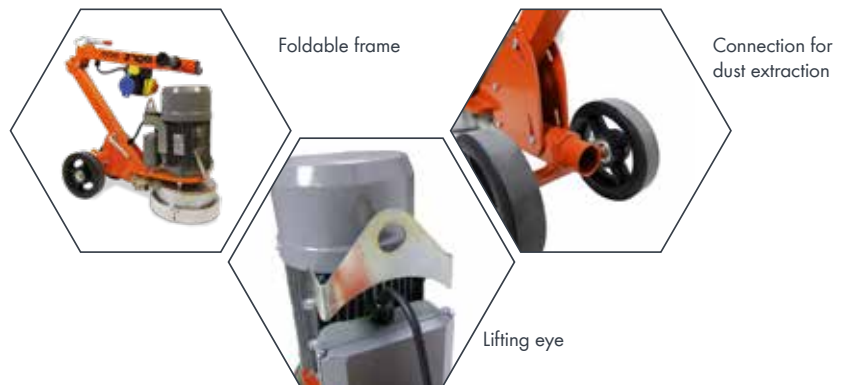
**SURFACE
PREPARATION**

SM250

**LIGHTWEIGHT - COMPACT - EASY TO USE
SM250 GRINDING MACHINE IN 230 V.
MADE FOR SMALL JOBS IN SURFACE PREPARATION.**

Quick and cost effective on small spaces up to 200 sqm

- Ø 250 mm single disc grinder
- Dry and wet grinding
- 230 Volt; 2.200 Watt Motor
- Foldable for transport
- Inclusive Diamond Grinding Plate CG250-M Medium



Specifications	SM250
Number of Tools	1 x Ø 250 mm
Motor	230 V, 50/60 Hz
Order number	0284 250 1000

All technical information can be found at the beginning of the chapter in the overview table

Suitable diamond tools – our recommendations

Material	Concrete	Cured Concrete, Concrete, medium hard flooring	Asphalt, Lime floor, Abrasive material, Adhesives
Type	CG250-S Ninja -Soft	CG250-M Medium	CG250-PD PKD & Diamant
Order no.	0497 529 0255	0497 520 0250	0497 529 0254

Find further suitable diamond tools in our diamond tool catalog.

SM280

**COMPACT AND UNIVERSAL IN 230 V
FOR ALL KIND OF GRINDING JOBS.**



- Ø 280 mm grinder (6 tools)
- Dry and wet grinding
- 230 Volt; 2.200 Watt Motor
- Adjustable handle for easy operation
- Easy transport thanks to compact and foldable frame and dividable parts
- 25 l water tank available (accessory)



Grinding and Polishing
close to the wall

Foldable frame
& dividable parts

Accessories	Order no.
Conversion kit for water tank 25 l	0284 280 1010



Specifications	SM280
Number of Tools	6 single grinding tools
Motor	230 V, 50/60 Hz
Order number	0284 280 1000

All technical information can be found at the beginning of the chapter in the overview table



SM400S

GRINDING AND POLISHING EQUIPMENT FOR PROFESSIONAL SURFACE PREPARATION AND FINISHING. FOR FLOOR PREPARATION AND REMOVAL OF HIGH SPOTS IN MEDIUM SIZED AREAS UP TO 600 SQM.

The GÖLZ SM400 is ideal for processing medium to large concrete surfaces, removing adhesive and epoxy resin and for light polishing work.

- Ø 400 mm grinder (8 tools)
- Dry and wet grinding
- 400 Volt; 2.200 Watt Motor single speed
- Adjustable handle for easy operation
- Easy transport thanks to compact and foldable frame and dividable parts
- 30 l water tank available (accessory)



Specifications	SM400S
Number of Tools	8 single grinding tools
Motor	400 V, 16 A
Order number	0284 400 1000

All technical information can be found at the beginning of the chapter in the overview table

Accessories	Order number
Conversion kit for water tank 25 l	0284 280 1010

Suitable diamond tools – our recommendations

Grinding & Polishing Pads



Find further suitable diamond tools in our diamond tool catalog.

INDUSTRIAL VACUUM CLEANER

DV231 / DV232 / DV232L

Industrial vacuum cleaner for dust and solid material



The DV231 industrial vacuum cleaner combines the advantages of robustness, power and filtration efficiency of a real industrial vacuum cleaner, with the handling, comfort and user-friendliness of a typical commercial vacuum cleaner. The DV231 has a powerful single phase motor, a very solid steel chassis and a completely modular multi-stage filtration system. Thanks to a modular design, this vacuum cleaner can be equipped with a high efficiency filter bag, a primary cartridge filter with a large filtering surface.

Specifications	DV231
Motor	230 V, 1,15 kW, 50 Hz
Airflow	180 m ³ / Std.
Vacuum	250 mbar
Polyester Pre-filter	111,50 m ²
Weight	30 kg
Order number	0284 810 3100



The DV232 is compact and powerful. Its unique technical features make it the best vacuum cleaner in its category, unmatched on the market. From food industry to constructions, from pharmaceuticals labs to surface preparation, the DV232 solved and continues to solve cleaning and dust extraction problems of industries and professionals worldwide.

- Filter cleaning system using pressure differential
- Conical filter with large filtration surface of 3m²
- More efficiency in the cleaning process
- Easier filter replacement

Specifications	DV232	DV232L
Motor	230 V, 2,3 kW, 50 Hz	
Airflow	360 m ³ / Std.	
Vacuum	250 mbar	
Polyester Pre-filter	111,50 m ²	
Weight	35 kg	60 kg
Order number	0284 810 3110	0284 810 3120

**ELECTRIC
POWER
CUTTER**



HS350

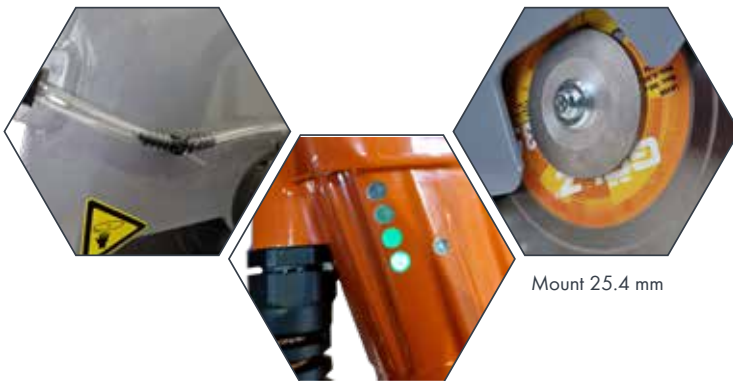
DYNAMIC

125 mm Cutting Depth



- Powerful 2.5 kW electric motor
- Blade diameter Ø 350 mm
- Adjustable handle
- Thermal overload protection
- PRCD
- Gardena connector with water valve
- Robust and rotating full-blade guard

Functional water supply with flow regulator



LED overload indicator

Mount 25.4 mm



The HS350 in a frontal view. Compact, handy, powerful.

Suitable diamond tools – our recommendations

Specifications	HS350
Motor	230 V, 50-60 Hz
RPM	2.500 W
Version	4.500 min ⁻¹
Blade-Ø (max.)	350 mm
Arbor hole Ø	25,4 mm
Cutting Depth (max.)	125 mm
Weight	9,9 kg
Order number (excl. Diamond-Blade)	HS350

Aluminum Transport Box	
Order number	0288 400 9096



Material	Concrete Universal	Concrete Reinf. Concr.
Typ	TS35	TS40GX
Order number	0497 807 0351	TS40GX 351

Find further suitable diamond tools in our diamond tool catalog.



HS400G



Foldable protective cover

Suitable diamond tools – our recommendationsen

- Electric Concrete Grinder with dust extraction
- for wet- and dry grinding
- Blade Ø 180 mm
- Weight 10 kg

Order number: HS400G



Material	Concrete Standard	Concrete Premium	Concrete/ Hard stone
Typ	DS22	DS42	DS36
Order number	DS22 180	0497 342 0180	0497 336 0180

Find further suitable diamond tools in our diamond tool catalog.

HS400S

WET CUT POWER CUTTER WITH FULL BLADE GUARD



Wet cut Power Cutter with full blade guard the dividing cut.

In contrast to most other electric power cutters, the cutting disc rotates forwards, which ensures efficient machine control and comfortable handling for the operator.

- Powerful 3,3 kW electric motor
- Adjustable rear handle
- Electronic overload protection
- Safety switch with waterproof softstart
- LED indicator shows the load of the machine
- PRCD integrated into the power cord
- Flange with integrated water guide
- Gardena connector with water valve

Application:

- Window and door openings in concrete and general construction materials
- Cutting masonry, blocks, curbs, concrete and natural stone slabs, pipes
- Separation cuts in floors and walls

Specifications	HS400S
Motor	230 V, 50-60 Hz, 3.300 W
RPM	4.000 min ⁻¹
Version	Blade guard 400mm
Arbor hole Ø	25,4 mm
Blade-Ø (max.)	400 mm
Cutting Depth (max.)	160 mm
Weight	11,2 kg
Order number (excl. Diamond-Blade)	HS400S

Features

- Rotatable flush blade guard
- Adjustable water supply
- Ergonomically shaped and rotatable rear handle
- Powerful electric drive
- Soft start and electronic overload indicator

Accessories

Dust extraction for dry cutting

Order number	HS400SVAC
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Aluminum Transport Box

Order number	0288 400 9096
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Suitable diamond tools – our recommendations

Material	Concrete Universal	Concrete Reinf. Concr.
Type	TS35	TS40GX
Order number	0497 807 0401	TS40GX 400

Find further suitable diamond tools in our diamond tool catalog.

HS400F

WET CUT POWER CUTTER WITH FLUSH CUT BLADE GUARD FOR THE DIVIDING CUT CLOSE TO THE WALL AND EDGE

Wet cut Power Cutter with flush cut blade guard for the dividing cut close to the wall and edge.

In contrast to most other electric power cutters, the cutting disc rotates forwards, which ensures efficient machine control and comfortable handling for the operator.

- Powerful 3,3 kW electric motor
- Adjustable rear handle
- Electronic overload protection
- Safety switch with waterproof softstart
- LED indicator shows the load of the machine
- PRCD integrated into the power cord
- Flange with integrated water guide
- Gardena connector with water valve

Application:

- Window and door openings in concrete and general construction materials
- Cutting masonry, blocks, curbs, concrete and natural stone slabs, pipes
- Separation cuts in floors and walls



Flush cut blade guard for cutting close to the wall



Features

- Rotatable flush blade guard
- Adjustable water supply
- Ergonomically shaped and rotatable rear handle
- Powerful electric drive
- Soft start and electronic overload indicator

Specifications	HS400F
Motor	230 V, 50-60 Hz, 3.300 W
RPM	4.000 min ⁻¹
Version	Flush cut blade guard 400mm
Arbor hole Ø	25,4 mm, TK60 6 x M6
Blade-Ø (max.)	400 mm
Cutting Depth (max.)	160 mm
Weight	11,1 kg
Order number (excl. Diamond-Blade)	HS400F

Accessorie

Aluminum Transport Box

Order number 0288 400 9096

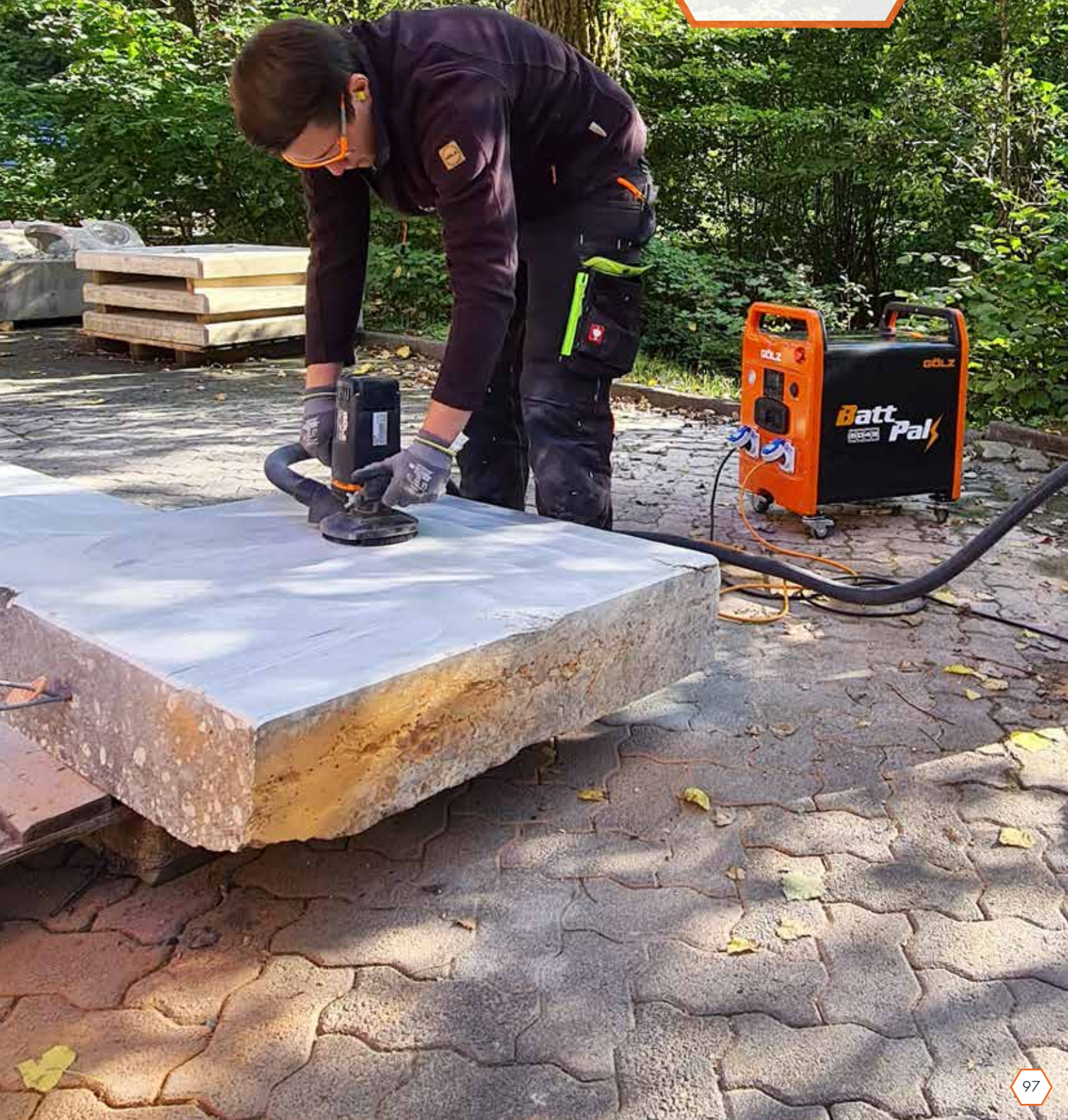


Suitable diamond tools – our recommendations

	Concrete Universal	Concrete Reinf. Concr.
Material	Concrete Universal	Concrete Reinf. Concr.
Type	TS35	TS40GX
Order number	0497 807 0403	TS40GX 401

Find further suitable diamond tools in our diamond tool catalog.

ELECTRIC HAND-HELD TOOLS



SM125

ROBUST AND POWERFUL - PERFECT FOR SMALL GRINDING AND POLISHING REQUIREMENTS. EASY POLISHING - GRINDING - CLEANING

Perfect surface preparation

Features

- Softstart and surface speed control
- Thermal overload protection shown by LED lights
- 125 mm dust collector cover, front can be opened to operate direct against a wall
- 35 mm vacuum hose connector
- Handles adjustable for your comfort
- Carrying case inclusive



Remove from:

- Tile adhesive, screed, paint
- Formwork seams and mud layers
- Coatings and carpet adhesives



Specifications	SM125
Motor	230 V, 50 - 60 Hz
Power	1,8 kW
RPM	10.000 min ⁻¹
Cup Grinder Ø	125 mm
Arbor hole Ø	22,23 mm
Soft-Start	yes
Protection class	2
Weight	5,4 kg
Order number	SM 125

Accessories	Order number
Wet & Dry Vac DV35L	0284 810 4000

Suitable diamond tools – our recommendations

Material	Concrete Standard	Concrete Premium	Concr./Hard stone Turbo
Type	DS22	DS42	DS36
Order number	DS22 125	0497 342 0125	0497 336 0125

Find further suitable diamond tools in our diamond tool catalog.

SF150

POWERFUL WALL CHASER – DESIGNED FOR YOUR SAFETY AND COMFORT.



Operates 2 diamond blades up to a max. cutting width of 46 mm and a max. cutting depth of 45 mm.

Features

- Softstart electronic
- Thermal overload protection
- Overload LED lights
- Easy cutting depth adjustment
- Easy tool change
- 35 mm vacuum hose connector
- Carrying case inclusive

Advantages

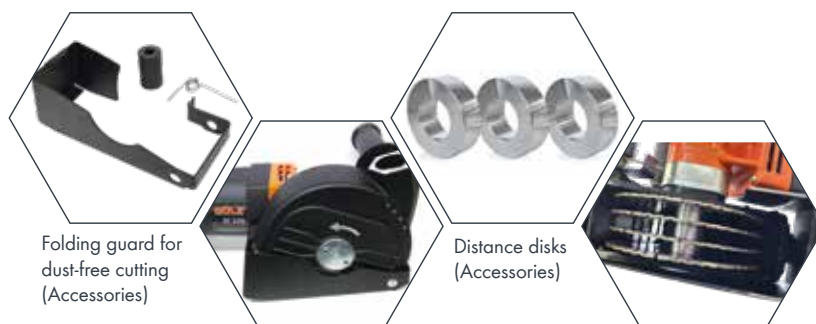
- Cuts 15mm close to a wall
- Ergonomical Handles
- Easy handling
- Steppless cutting depth adjustment
- Easy handling by big switches and buttons
- Almost dust free

Specifications	SF150
Operation	230 V, 50-60 Hz
Motor	2,3 kW
Power	4.300 min ⁻¹
RPM	7.500 min ⁻¹
max. Blade Ø	150 mm
Arbor hole Ø	22,23 mm
Max cutting depth	45 mm
Max cutting width	46 mm
Weight	5,8 kg
Order number (excl. Diamond-Blade)	SF 150

Accessories	Order number
Wet & Dry Vac DV35L	0284 810 4000
Folding guard	EE7671D65U
Distance disks for 4 blades (3 pieces)	EE37445000
Distance disks for 3 blades (2 pieces)	EE3744E000

Application:

- Sandstone
- Soft bricks
- Poroton
- Hard bricks
- Limestone
- Clinker
- Concrete



Suitable diamond tools – our recommendations

Material	Concrete Universal	Concrete Premium
Type	DS30	LU40
Order no.	DS30 150	0497 364 0150

Find further suitable diamond tools in our diamond tool catalog.



A professional electrician, wearing a grey t-shirt with 'KRMG' on it, glasses, and a beard, is working in a workshop. He is operating a large industrial machine, possibly a plasma cutter, which is connected to a power source. The machine has a prominent yellow cable and a control panel with a red emergency stop button and a green start button. The electrician is focused on his work, adjusting a component of the machine. The background shows a workshop environment with various tools, a grey metal cabinet, and a concrete floor. The overall scene conveys a sense of professional expertise and technical skill.

**ELECTRIC
TECHNOLOGY
FOR PRO-
FESSIONALS**

HF - POWER TOOLS

PROFESSIONAL HF-DIAMOND DRILLING AND SAWING EQUIPMENT

1 control box for all devices:

- Beluga with Squatina Powercutters
- Beluga with Kogia ring saw
- Beluga with Espada chainsaw
- RX SL drilling motor

Can be used on 230 Volt and 400 Volt - 480 Volt networks

One main drive unit (Beluga SXM) - three applications

- Intent Powercutter Squatina 400
- Ring saw Kogia 400
- Chainsaw Espada

With this system, the cost will be almost halved .

Volume and weight are considerably lower, for an easier and space-saving transportation.

Innovative High Frequency systems by Dr. Bender

- Versatile, quick setup
- lower cost
- Quick change of adapters, no tools required
- Patented, wear-free magnetic clutch



POWERBOX PB RX/SX 12

- The wide voltage range allows operation at 230 volts and 400 volts - 480 volts networks
- The machine stops immediately by electronic quick-stop function
- Machine diagnostics possible through integrated local display or on PC
- Integrated service display
- Up to 30% higher efficiency brings higher power output and more torque
- The Powerbox can be easily used for air and water cooling (water cooling: optional extra)
- Wear-resistant membrane keyboard

Specifications	Powerbox PB RX/SX 12
Rated capacity	3.700 W / 8.000W / 12.000 W
Wide voltage range	230V / 16 A / 32 A
Rated frequency	50-60 Hz
Weight	16,5 kg
Order number	B102435

Accessories	Order number
Water connector	B102122

HF - POWER TOOLS

DRIVE BELUGA SXM-V

- Easy changeable attachments for different applications (drilling and sawing)
- Longevity by using quality components
- Ergonomic and handy design
- Maximum operator safety through ultra quick-release non-wearing magnetic safety clutch - patented
- 8 - way adjustable handles for each working position, both right and left-handed



Specifications	BELUGA SXM-V
Power consumption	3.700 W / 8.000 W / 12.000 W
Rated voltage	230V 1~/400V 3~/480V 3~
Rated speed	0-2.800 min ⁻¹
Rated torque	32 Nm
Weight	7,5 kg
Order number	B201185

ADAPTER SQUATINA 400 B

- With the saw blade of 400 mm (16") cuts can be generated up to 165 mm depth
- Optimum cooling water supply to the outer and inner sides of the saw blade
- Simple tool-less adapter change
- special guard design for near-edge cutting work
- Longevity through optimization of all relevant parts wear



Specifications	SQUATINA 400 B	SQUATINA 400
Bladeguard-Type	flush	full protection
Max . Cutting depth	165 mm	165 mm
Saw blade diameter	400 mm	400 mm
Saw blade speed	2800 min ⁻¹	2800 min ⁻¹
Cutting speed	60 m/s	60 m/s
Weight (complete with engine and blade)	11,1 kg	12,3 kg
Order number	GB102 251X	GB102 248X

Delivery includes: Diamond-Blade LCP1 Ø 400 mm (16") x 25,4, TK60 6 x M6

HF - POWER TOOLS

ADAPTER KOGIA 400



- With the ring saw attachment sections can be generated up to 300 mm depth
- Optimum cooling water supply to the outer and inner sides of the saw blade and the saw cut in
- Simple tool-less adapter change
- Longevity through optimization of all relevant parts wear



Specifications	KOGIA 400
Max . Cutting depth	300 mm
Saw blade diameter	400 mm
Saw blade speed	2.100 min ⁻¹
Cutting speed	44 m/s
Weight (complete with engine and blade)	11,5 kg
Order number	GB102459

Delivery includes: Diamond Ring Ø 400 mm (16"), GX-DR 400

WALL GUIDE SYSTEM HF-RS4 COMPLETE



consisting of:

- 2m guide track
- 1 m guide track
- 3 track trestles
- Makita cordless screwdriver

GÖLZ HF-RS4	Order number
Complete Set	0283 900 1029

Accessories	Order number
Track trestle	0283 900 1027
1m guide track	0283 900 1048
2m guide track	0283 900 1034

Feed by cordless screwdriver

HF - POWER TOOLS

ADAPTER ESPADA

- Chain saw attachment available in 400 mm and 500 mm
- Optimized water cooling of the chain via the guide bar
- Easy change of attachment kit, operable without tools



Specifications	ESPADA
Max. Cutting depth	400 mm / 500 mm
Weight (including main drive unit and chain saw)	11,3 kg
Order number	B102255

Accessories

Diamond chain and guide bar



Cutting equipment 400 mm	Order number
Guide bar	GB40
Diamond chain Concrete/Reinforced Concrete	DC40

Cutting equipment 500 mm	Order number
Guide bar	GB50
Diamond chain Concrete/Reinforced Concrete	DC50
Diamond chain Abrasive/Brickwork	DC50A

HF - POWER TOOLS

DRILLING MOTOR BELUGA RX SL



- High Frequency power core drill motor - up to 12 kW output
- Drilling range up to \varnothing 1.000 mm
- Operation with 230 V and 400-480 V AC mains
- 4-speed mechanical gear box
- electronic speed adjustment

Specifications	Beluga RX SL	
When operating in	3 phase	1 phase
Rated voltage	400 V / 480 V	230 V
Rated power	12.000 W / 8.000 W	3.700 W
Rated frequency	50-60 Hz	
Rated current	32 A / 16 A	16 A
Rated speed	0-100/0-180/0-250/0-480 min ⁻¹	
Rated torque	1.500/830/ 600/300 Nm	700/380/ 280/145 Nm
Drill bit diameter	1.000/600/250/120 mm	600/350/250/120 mm
Tool fitting	UNC 1 1/4", flange exchangeable	
Cooling medium	Water	
Weight	16,5 kg	
Order number	B102429	

ARRA 600 - DRILLADAPTER FOR BELUGA DRIVE



ARRA 600	Planetary gear i=3,3	Drill holder wet drilling
Drill- \varnothing	up to 160 mm	
RPM	0 - 850 min ⁻¹	
Order number	B301730	B301548



OUR SALES DOCUMENTS

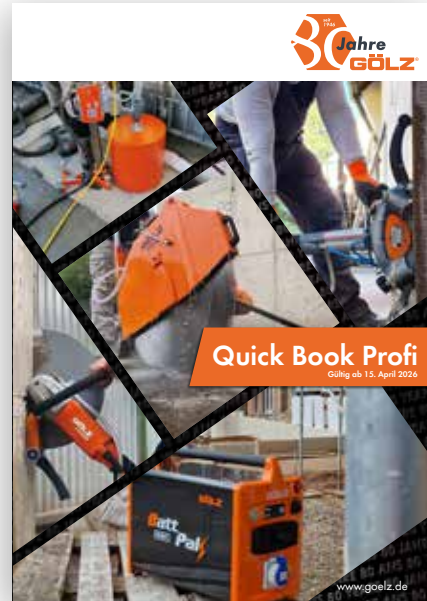
QUICK BOOK TRADE

The quick overview with the most important machines and Diamond tools from our retail range. There are also numerous tool recommendations for the respective machines.



QUICK BOOK PROFESSIONAL

The quick overview with the most important machines and Diamond tools from our range for professionals. There are also numerous tool recommendations for the respective machines.



DIAMOND TOOLS 2026

You will find our entire range of diamond tools, consisting of diamond cutting discs, diamond drill bits, grinding tools, diamond wires and various accessories, in our complete catalogue.



OUR DIGITAL TRADE FAIR STAND

“VISIT” US AT BAUMA



We present you our digital
Trade fair stand in 360° view below
<https://messe.goelz.de/>
or simply scan the QR code:



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