



GÖLZ®

2025



Productoverview

www.golzgroup.com

GÖLZ® – Continuous development

GÖLZ® has stood for quality, service and innovation for over 75 years. It is precisely the close and direct contact with our customers that enables us to work flexibly and performance-oriented on solutions for everyday construction work.

GÖLZ® sells quality – Made in Germany – in over 40 countries via its own sales and service points.

Professional construction machinery and the right diamond tool – everything from a single source. We are your partner in the concrete drilling and sawing industry.

NEW at **GÖLZ®**: BattPak3621



GÖLZ Product groups



Core Drills

Professional solution for simple and convenient operation in road and building construction



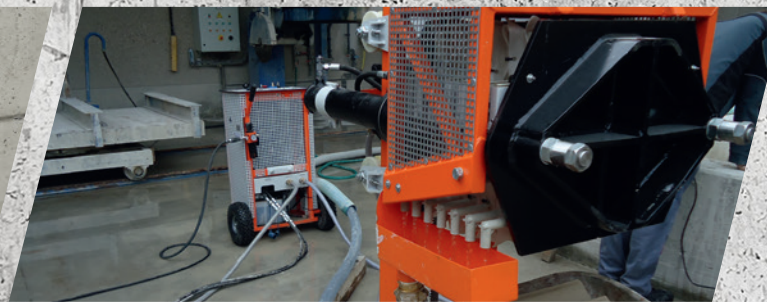
Table Saws

High precision cutting of tiles, bricks and blocks



Floor Saws

Compact machines for in- and outdoor application



Slurry Fox

Economical solution of slurry recycling



Surface Preparation

Small and compact machines for small grinding jobs



Hand-Held Power Tools

Powerful machines for a wide range of tasks



High Frequency Power Tools

Powerful electric tools for heavy users



BattPak

Mobile energy supply – emission-free, independent.



Diamond Tools Excellent quality in the construction industry according to EN13236 and OSA standard

GÖLZ Diamond Tools

Diamond Tools for electric Angle Grinders and Hand-Held Power Cutters

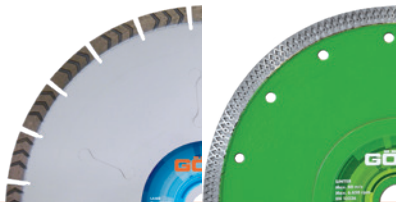
Ø 115 - Ø 400 mm / Ø 4.5" - 15.7"



Ø (mm)	Available Bore (mm)	Ø (mm)	Available Bore (mm)	DS36	UG25	GX-U12	STARDUST	TS40GX
115	22,23	230	22,23	Diamond Cup Grinder Concrete general purpose	Turbo Blade - sintered Granite, Marble	X-Series - sintered - concrete, exposed aggregate concrete, bricks, general purpose. Precise diamond arrangement	Universal! High-Speed Cutting Blade for concrete, steel, stone, cast iron, PVC and wood	Concrete - laser-welded, Turbo fast cutting Blade for Cut off Saws with flush hole for Concrete, reinforced Concrete
125	22,23	300	20,0/25,4					
150	22,23	350	20,0/25,4					
180	22,23	400	20,0/25,4					

Diamond Blades for Tile-, Table- and Block Saws

Ø 180 - 400 mm / Ø 7" - 15.7"



Ø (mm)	Available Bore (mm)	RX1S	SLF30
180/7"	25,4 / 1"	X-Series - sintered Blade with Detenso Steelcore; Concrete, Exposed Aggregate Concrete, Bricks, general Purpose. Precise diamond arrangement	Premium Plus Quality - sintered High-Speed Cutting Blade for Ceramics, Fine Matter, Tiles, Marble
200/8"	25,4 / 1"		
250/10"	25,4 / 1"		
350/14"	25,4 / 1"		
400/16"	25,4 / 1"		

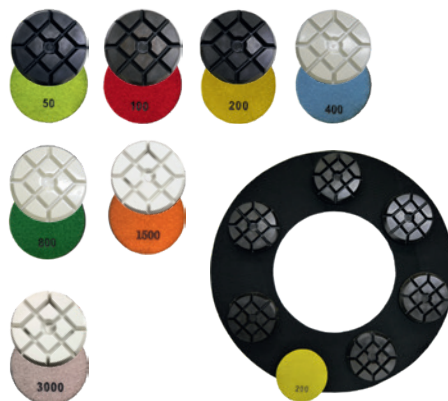
Diamond Blades for electric Floor Saws and Wall Saws

Ø 600 - 1.200 mm / Ø 23.6" - 47.2"

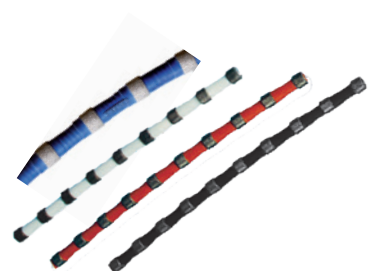


Ø (mm)	Available Bore (mm)	WS1520GX	CS21	WS15GX
600/24"	60,0/25,4 + NL	X-Series - laser-welded Concrete, Reinforced Concrete. Precise diamond arrangement	Concrete, Reinforced Concrete - laser-welded	X-Series - laser-welded - Concrete, Reinforced Concrete. Precise diamond arrangement
650/26"	60,0/2,4"			
700/28"	60,0/25,4 + NL			
800/31"	60,0/25,4 + NL			
1000-1200	60,0/2,4"			

Diamond Grinding Tools, Polishing Pads & Diamond Wire



GALAXIS
TECHNOLOGY



GÖLZ Diamond grinding tools are equipped with Easy-Slide-System which allows easy and quick change of diamond tools without any working tools.

Polishing tool for processing of concrete flooring.

Standard and premium diamond wires for professional application in concrete, reinforced concrete, natural stone and steel.

High Frequency System

Control box and main drive unit

1 control box for all devices. Can be used on 230 Volt and 400 Volt - 480 Volt networks



POWERBOX

Nennleistung:
3.700 W / 8.000W / 12.000 W



BELUGA SXM-V

Leistungsaufnahme:
3.700 W / 8.000 W / 12.000 W

HF-RS4

Aluminum Track System
for High Frequency Power Tools



1 main drive unit (Beluga SXM) - 4 applications

With this system, the cost will be almost halved. Volume and weight are considerably lower, for an easier and space-saving transportation.



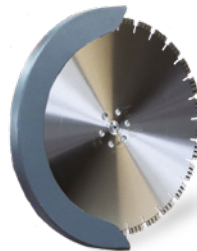
KOGIA 400

Ring saw
Ring-Ø 400 mm / Ø 16"



SQUATINA 400

Powercutter with
Full blade guard
Blatt-Ø 400 mm / Ø 16"



SQUATINA 400 B

Powercutter with
Flush cut blade guard
Blatt-Ø 400 mm / Ø 16"



ESPADA

Diamond Chainsaw

Mobile Energy Supply

The mobile energy source for crafts, industry, leisure, film & events, rescue & military



BATT-PAK3621

Continuous operation 3,6 kW
Battery capacity 2,168 kWh



XPANSION2100

Expansion Module
for BattPak3621
Battery capacity 2,168 kWh



BATT-PAK5048

Continuous operation 5,0 kW
Battery capacity 4,8 kWh



XPANSION9600

Expansion Module
for BattPak5048
Battery capacity 9,6 kWh

GÖLZ Floor Saws

Floor Saws / Push Saws

Powerful and heavy duty floor saws for cutting in concrete and asphalt.



FS125

6,5 PS Honda gas engine
Blade Ø 350 mm / Ø 14"
Cutting depth 120 mm / 5"



FS175

13 HP Honda gas engine /
14 HP KOHLER gas engine
Blade Ø 500 mm / Ø 20"
Cutting depth 190 mm / 7.5"



FS170

Gasoline or Electric motor
Blade Ø 500 mm / Ø 20"
Cutting depth 190 mm / 7.5"

Floor Saws / Self Propelled and electric



FS190

13 HP Honda gas engine
Blade Ø 500mm / Ø 20"
Cutting depth 190 mm / 7.5"



FS250B / D

25 HP Honda Gas Engine /
20 HP Norwik Diesel Engine
Blade Ø 800 mm / Ø 32"
Cutting depth 310 mm / 12.2"

Electro Floor Saws



FS125E

3 kW-400 V 3-phase electric motor
Blade Ø 350 mm / Ø 14"
Cutting depth 120 mm / 5"



FS170E

5,5 kW-400 V 3-phase electric motor
Blade Ø 500 mm / Ø 20"
Cutting depth 190 mm / 7.5"



FS30E

7,5 kW-400 V 3-phase electric motor
Blade Ø 800 mm / Ø 32"
Cutting depth 320 mm / 13"



FS40E

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

GÖLZ Floor Saws - Overview

Specifications	FS125	FS175	FS170
Max Cutting depth	120 mm / 5"	190 mm / 7.5"	190 mm / 7.5"
Blade diameter	350 mm / 14"	500 mm / 20"	500 mm / 20"
Shaft size	25,4 mm / 1"	25,4 mm / 1"	25,4 mm / 1"
Water tank	25 Liter	25 Liter	25 Liter
Engine	Honda GX200, 6,5HP/4,8 kW	Honda GX390, 13HP/9,5kW KOHLER CH440, 14HP/10,5kW	Honda GX390, 13HP/9,5kW KOHLER CH440, 14HP/10,5kW
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
Weight	77 kg	110-112 kg	120-130 kg

Specifications	FS190	FS250B	FS250D
Max Cutting depth	190 mm / 7.5"	310 mm / 12.2"	
Blade diameter	500 mm / 20"	800 mm / 32"	
Shaft size	25,4 mm / 1"	25,4 mm / 1"	
Water-connection	25 Liter	Integrated waterpump	
Engine	Honda GX390, 13HP/9,5kW	Honda GX690, 25HP/18,5kW	Norwik NK292F, 23PS/16,9kW
Shaft speed	2.100 min ⁻¹	1.600 min ⁻¹	1.450 min ⁻¹
Feed motion	Elektric	Electro-hydraulic drive	
Blade depth control	yes	Electro-hydraulic	
Cutting depth adjustment	Handwheel	Continuously adjustable	
V-Belt tension	Manual	Self-adjusting belt tensioner	
Weight	137 kg	285 kg	346 kg

Specifications	FS125E	FS170E	FS30E	FS40E
Max Cutting depth	120 mm / 5"	190 mm / 7.5"	320 mm / 13"	400 mm / 16"
Blade diameter	350 mm / 14"	500 mm / 20"	800 mm / 32"	1000 mm / 40"
Shaft size	25,4 mm / 1"	25,4 mm / 1"	25,4 mm / 1"	25,4 mm / 1"
Motor	3-pase electric	3-pase electric	3-pase electric	3-phase electric motor
Power	400 V; 3 kW; 50-60 Hz	400 V; 3 kW; 50-60 Hz	400 V; 7,5/11 kW; 16/32 A	400 V; 15 kW; 32 A
Shaft speed	2.880 min ⁻¹	2.300 min ⁻¹	1.430 min ⁻¹	930 min ⁻¹
Feed motion	Push	Push	Push	Electro-hydraulic drive
Cutting depth adjustment	Handwheel	Footpedal & Pneumatic Spring	Handwheel	Continuously adjustable
V-Belt tension	Manual	Manual	Manual	Self-adjusting belt tensioner (half automatic)
Weight	85 kg	136 kg	118/142 kg	418 kg

GÖLZ Table Saws

Tile Saws and Granite Saws

Powerful and robust bridge saws for the building construction and stone market.



TS250

Tile Saw,
Cutting length 1.140 mm / 45"
Blade Ø 250 mm / Ø 10"



TS250A

Tile Saw,
Cutting length 1.300 mm / 51"
Blade Ø 250 mm / Ø 10"



TS250A-330

Tile Saw,
Cutting length 1.300 mm / 130"
Blade Ø 250 mm / Ø 10"

Masonry Saws



D-CUT350A / D-CUT350A-W

Cutting length 500 mm / 20"
Blade Ø 350 mm / Ø 14"



MS350C

Cutting length 560 mm / 22"
Blade Ø 350 mm / Ø 14"



MS400

Cutting length 700 mm / 27.5"
Blade Ø 400 mm / Ø 16"

Circular Building Saws



CBS400E

Motor with magnetic brake 230V - 16A
Cutting height 130 mm / 5"
Blade Ø 400 mm / Ø 16"



CBS450

Powerful Circular Building Saw
Motor with magnetic brake 400V - 16A
Cutting height 150 mm / 6" - Blade Ø 450 mm



CBS450P

Motor with magnetic brake 400V - 16A
Cutting height 145 mm / 6"
Blade Ø 450 mm / Ø 18"

GÖLZ Table Saws



GS350

Granite Saw
Cutting length 1.200 mm / 48"
Blade Ø 350 mm / Ø 14"



GS350A-120

Granite Saw
Cutting length 1.200 mm / 48"
Blade Ø 350 mm / Ø 14"



GS350A-ML / GS350A-XL

Granite Saw
Cutting length 1.500 mm or 2.200 mm / 59" - 87"
Blade Ø 350 mm / Ø 14"



DS400

Dry Cut Accessory
for MS400



MS400A

Cutting length 800 mm / 32"
Blade Ø 400 mm / Ø 16"



MS500A / MS600A / MS700A

Cutting length 580/790/740 mm / 23"/31"/29"
Blade Ø 500 mm / Ø 600 mm /
Ø 700 mm / Ø 20" / Ø 24" / Ø 28"



BS650

Cutting length 500 mm / 20"
Blade Ø 650 mm / Ø 25.5"



BS900/1000

Cutting length 600 mm / 24"
Blade Ø 1.000 mm / Ø 40"



MB500/650

Cutting length 605 mm / 26"
Cutting depth 500 mm / 20" /
650 mm / 26"

GÖLZ Table Saws - Overview

Specifications	TS250 / TS250A	TS250A-330	GS350 / GS350A	GS350A-ML	GS350A-XL
Motor	Electric, 230V, 50Hz, IP54			Electric, 230V / 400V, 50Hz, IP54	
Power	1,3 kW	2,2 kW	2,2 kW	2,2 kW	2,2 kW
Max. cutting depth	65 mm / 2.6"	50 mm / 2"	110 mm / 4.3"	110 mm / 4.3"	110 mm / 4.3"
Max. blade size	250 mm / 10"	250 mm / 10"	350 mm / 4"	350 mm / 4"	350 mm / 4"
Arbor hole	25,4 mm / 1"	25,4 mm / 1"	25,4 mm / 1"	25,4 mm / 1"	25,4 mm / 1"
Cutting length	1.140 mm / 1.300 mm	3.300 mm	1.000 mm (1.200 mm)	1.300 mm (1.500 mm)	2.000 mm (2.200 mm)
Shaft speed	2.800 min ⁻¹	2.800 min ⁻¹	2.800 min ⁻¹	2.800 min ⁻¹	2.800 min ⁻¹
45° miter-cut	Built-In	Built-In	Built-In	Built-In	Built-In
Water pump	S2, 230 V, 50 Hz, 55 Watt			S2, 230 V, 50 Hz, 55 Watt	
Blade flange size ø	110 mm	110 mm	90 mm	90 mm	90 mm
Transport wheels	yes	yes	yes	yes	yes
Weight	72 kg	280 kg	95 kg / 113 kg	113 kg	135 kg
UK, US, Motors	110 V, 15 A		110 V, 20 A		

Specifications	D-CUT350A	D-CUT350A-W	MS350C	MS400/MS400A	MS500A	MS600A	MS700A
Motor	230V, 50Hz, IP54		230V, 50Hz, IP54			230V / 400V, 50Hz, IP54	
Power	2,2 kW		2,2 kW	2,2 kW	2,2 kW / 4 kW	2,2 kW / 4 kW	2,2 kW / 4 kW
Max. cutting depth	110 mm		110 mm	137 mm	190 mm	230 mm	280 mm
Max. blade size	350 mm		350 mm	400 mm	500 mm	600 mm	700 mm
Arbor hole	25,4		25,4 mm	25,4 mm	30 mm	30 mm	30 mm
Cutting length	300 mm / 500 mm		560 mm	700 mm / 800 mm	580 mm (760 mm)	790 mm	740 mm
Shaft speed	2.800 min ⁻¹		2.800 min ⁻¹	2.800 min ⁻¹	1.435 min ⁻¹	1.450 min ⁻¹	1.450 min ⁻¹
45° miter-cut	yes	yes	no, Miter-block optional	yes	no	no	no
Water pump	nein	S2, 230 V, 50 Hz, 55 Watt					
Blade flange size ø	90 mm		90 mm	90 mm	95 mm	140 mm	140 mm
Transport wheels	no		yes	yes	yes	no	no
Weight	28 kg	31,5 kg	56 kg	66 kg / 79 kg	117 kg	115 kg	125 kg
UK, US, Motor	110 V, 20 A available						

Specifications	CBS400E	CBS450E	CBS450	CBS450P-4	CBS450P-5	BS650	BS1000	MB500 / 650
Motor	230V, 16A	400V, 16A	400 V, 16 A	400V, 16A	400V, 16A	400 V, 50 Hz, 16 A, IP 54	400 V, 50 Hz, 32 A, IP 54	230 V, 50 Hz
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	P1: 4,0 kW P2: 3,0 kW	P1: 5,0 kW P2: 4,0 kW	5,5 kW (7,5 PS)	7,5 kW (10 PS)	2,2 kW
Max. cutting depth	130 mm	150 mm	150 mm	0-145 mm	0-135 mm	260 mm	420 mm	500 mm / 650 mm
Max. blade size	400 mm	450 mm	450 mm	450 mm	450 mm	650 mm	1.000 mm	
Arbor hole	30 mm	30 mm	30 mm	30 mm	30 mm	60 mm	60 mm	
Cutting length						500 mm	600 mm	605 mm
Shaft speed	2.750 min ⁻¹	2.800 min ⁻¹	2.800 min ⁻¹	2.800 min ⁻¹	2.800 min ⁻¹	1.020 min ⁻¹	990 min ⁻¹	
45° miter-cut	no	no	no	no	no	no	no	no
Water pump	-	-	-	-	-	electric	electric	
Blade flange size ø	no	no	no	no	no	120 mm	160 mm	
Weight	115 kg	120 kg	112 kg	147 kg	160 kg	230 kg	280 kg	174 kg / 180 kg

Further Product Range

Grinding Machines



SM250

Motor: 230 V, 16A
Grinding diameter: 250 mm / 10"



SM280

Motor: 230 V, 16A
Grinding diameter: 280 mm / 11"



SM400S

Motor: 400 V, 16A
Grinding diameter: 400 mm / 16"

Slurry Fox

Portable slurry solutions for concrete slurry resulting in the separation of solids and water.
Complete solutions for the concrete cutting, floor grinding, precast and ready-mix industries.



SFP3L

The compact and mobile solution
for your day to day operation



SFP8L

Mobile and also stationary Slurry
filter press for continuous operation
on the jobsite or on the yard.



SFP647

For industrial use on the construction site or in
concrete and stone factories

Hand-Held Power Tools



HS350

Electric wet/dry
cut-off saw with
full-blade guard
Blade-Ø 350 mm



HS400S

Electric wet/dry
cut-off saw with
full-blade guard
Blade-Ø 400 mm / 16"



HS400F

Electric wet/dry cut-off saw
with flush blade guard for
close-edge cutting
Blade-Ø 400 mm / 16"



SF150

Powerful Wall Chaser -
150 mm / 6"
Designed for your safety
and comfort



SM125

Concrete grinder. Robust and powerful
- perfect for your grinding and polishing
requirements for small jobs.
Easy polishing - grinding - cleaning
Tool-Ø 125 mm / 5"

GÖLZ Core Drills

Core Drilling Machines - aluminium

Core drilling machines for different applications in building construction.



SD160

Compact, lightweight for all installation and fastening holes up to Ø 162 mm / Ø 6"



RD160

Reliable core drilling machine for all installation holes up to Ø 162 mm / Ø 6"



SD250

Lightweight and solid. For all installation holes up to Ø 250 mm / Ø 10"



RD250

Lightweight and professional core drilling machine for holes up to Ø 250 mm / Ø 10"



SD300

Lightweight and professional core drilling machine for holes up to Ø 300 mm / 12"



RD300

Lightweight and professional core drilling machine for holes up to Ø 400 mm / 16"

Core Drilling Machines for road works and sewage pipes

Powered by STIHL 2-stroke motors are the most flexible solution in the construction industry.



KB200 GAS

Specially designed for taking core samples from roads or installing barrier posts and different kind of pillars. Max. Ø 200 mm / 8"



KB350 GAS

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. Max. Ø 350 mm / 14"

- Available with
- Gas Motor
 - Air Motor
 - Electric
 - Hydraulic

Hand Held Core Drilling Machines Drill Stands

Hand Drills for dry drilling in soft bricks and wet drilling in concrete, reinforced concrete and stone.



SD160



SD250



FBS16

Powerful Core Drilling Machine with soft impact



FB10

Functional Dry Drilling Machine



FBS10

Strong Dry Drilling Machine with soft impact

Core Drilling Machines - robust stainless steel

Adaptable with numerous electric, gasoline, pneumatic and hydraulic motors.



KB500

Heavy User core drilling machine with combined slider/roller carriage.
For holes up to Ø 600 mm / Ø 24"



KB500

with special length
Travel Length 600 mm - 2.400 mm

Battery Core Drilling Machine for road works and sewage pipes



KB200 BATTERY

Specially designed for taking core samples from roads or installing barrier posts and different kind of pillars. Max. Ø 200 mm / 8"

The ORIGINAL
now also
emission-free



KB300 BATTERY

Core drilling machine with precise sliding guides and a STIHL battery-powered motor for drilling diameters up to Ø 290 mm / 11"

For several applications as fixings, installations and openings for gas, water, heating and air supplies.



FB33S / FB33P

3-Speed Heavy Duty Hand Held Core Drill.
Powerful core drill with full metal housing for hand held or drill stand operation



HDM22 / HDM22P

Powerful 3-speed professional core drill
for wet and dry drilling
with dust extraction

GÖLZ Diamond Tools



Centerdisc
„Guido“



Dust Rotor



GS70K Wet Vac



DV35L/M Wet & Dry Vac



WB60E -
Battery powered



WB50E -
Battery powered



WB 10 L
Watertank



Water & Slurry
Collectors



VP25 Vacuum Pump



Vacuum Equipment



Fastening Kit



Core Lifter



Slider Drill Bit Quick
Release



Brazing Magnets



Motor Plates

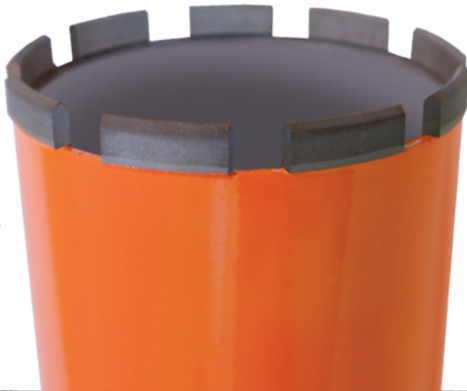


Adaptors & Extensions

GÖLZ Diamond Tools

Drill Bits

- Ø 25 mm – 1.200 mm
- Connections: 1 1/4" UNC, R 1/2", M41, 3-hole Flange, 4-hole Flange
- several length



Crown Bits

- Ø 10 mm – 50 mm
- Connection: R 1/2"
- several length



Segments

- for Drill bits with sizes from Ø 25 mm up to 1.200 mm



GALAXIS
TECHNOLOGY



Dry drilling Concrete/Brickwork



KT45 / KT55

Laserwelded Premium Dry Drill Bit
Connection 1 1/4", for Brickwork, Limestone, Pumice, Bricks, Poroton, abrasive Materials

For canal construction



KN57/KN55A/GS30/KH95

Drill Bit with 3-Hole-Flange
for Concrete, Asphalt, Ductile Iron Pipes

For tiler



DTD14

Galvanized Tile Drills for Angle Grinders that allow smooth coring through hardest Porcelain, Granite and Stone Plates, Ceramics, Tiles and Marble



Sales displays



Diamond Tools packages

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Your GÖLZ dealer

