

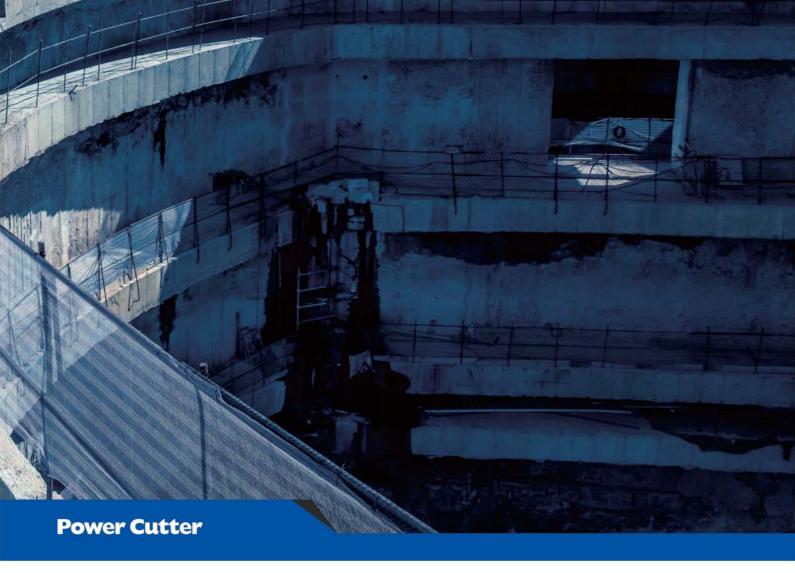








Specification	K 760	K 970	K 970 Chain	K 760 cut-n-break
Output power	3.7 kW	4.8 kW	4.8 kW	3.7 kW
Cylinder displacement	73.5 cm ³	93.6 cm ³	93.6 cm ³	73.5 cm ³
Electrode gap	0.5 mm	0.5 mm	0.5 mm	0.5 mm
Cylinders	1	1	4	1
Number of strokes	2-stroke engine	2-stroke engine	2-stroke engine	2-stroke engine
Cutting depth, max	125 mm	155 mm	400 mm	400 mm
Blade diameter, max	350 mm	400 mm	(*)	230 mm
Arbor diameter	20/25,4 mm	25,4 mm		-
Blade thickness, max	5 mm	5 mm	5,7 mm	(5)
Peripheral speed, max	90 m/s	90 m/s	26 m/s	80 m/s
Sound power level, guaranteed				
(LWA)	115 dB(A)	115 dB(A)	115 dB(A)	115 dB(A)
Sound pressure level at				
operators ear	101 dB(A)	101 dB(A)	101 dB(A)	101 dB(A)









Specification	K 3000 Wet	K 3000 Vac	K 3000 cut-n-break	
Rated input power	2.7 kW	2.7 kW	2.7 kW	
Voltage	220-240 V	220-240 V	110-230 V	
Frequency	50 Hz	50 Hz	50 Hz	
Cutting depth, max	125 mm	119 mm	400 mm	
Blade diameter, max	350 mm	350 mm	230 mm	
Arbor diameter	25,4 mm	25,4 mm	(e)	
Blade thickness, max	5.6 mm	5.6 mm	2.5 mm	
Peripheral speed, max	100 m/s	100 m/s	60 m/s	
Sound power level, guaranteed				
(LWA)	105 dB(A)	105 dB(A)	115 dB(A)	
Sound pressure level at				
operators ear	95 dB(A)	95 dB(A)	101 dB(A)	





DMS 240 is an electric drill motor and stand system for a huge variety of core drilling applications. It is the most powerful system in our drill motor stand range. An ideal system for medium core drilling in walls, floors and roofs up to 250 mm diameter. The stand is easy to tilt, the back support provides reliable and stable angle drilling, saving you setup time and body stress. This system can be used for drilling ventilation and plumbing channels, waste evacuation pipes as well as barrier and road signs.

Specification

Rated input power	2.4 kW
Rated current	10 A
Phases	1 ph
Frequency	50 Hz
Voltage	220-240 V

Drill bit diameter, max	250 mm
Weight	20.4 kg



Our robust FS 400 LV is a convenient all-round petrol push floor saw. The adjustable handle ensures an ergonomic working position. Perfect weight distribution gives excellent stability while sawing. Ideal for small road repair jobs in concrete or asphalt, up to 162 mm cutting depth.

Output power (As ratedby the engin/motor manufacturer)

Motor/engine manufacturer

Engine cooling
Fuel tank volume

Cylinders

1

Number of strokes

8.7 kW

Honda

6.1 kr

6.1 ltr

4-stroke engine

25,4 mm
Handwheel
max 450 mm
max 162 mm

Large integrated water tank

Quick connection for water hose to the blade guard. No tools required for dis-assembly.



Productive and robust with excellent weight distribution and stability.

Easy to transport

Compact saw that is easy to lift.





more comfortable position to the cutting side for easier alignment and straighter cuts. Handle can also be











Technical Specification	MT 85	MT 15	VN 45	VARI-CUT S45
Туре	Wet	Wet	Wet/dry	Wet/dry
Blade diameter range, min-max	350 - 400 mm	400 mm	400 - 500 mm	350 - 400 mm
Center hole diameter	25.4/20 mm/1/0.79"	25.4/20 mm/1/0.79"	25.4/20 mm/1/0.79"	25.4/20 mm/1/0.79"
Geometry	Segmented	Segmented	Segmented	Segmented - Turbo
Segment height	8mm/0.31"	10mm/0.39"	10mm/0.39"	10mm/0.39"
Segment base	2mm/0.08"	2mm/0.08"	2mm/0.08"	2mm/0.08"

SEGMENTED TURBO



Diamond Blade



Free cutting and high performance tool, with a smooth and quick start. Several accesories available for 1.5 - 4 kW motors.



Technical Specification	Drill Bit	
Power range, min-max	1.5-4 kW/2.01-5.36 hp	
Drill length	450mm/17.72"	
Connector	1 1/4"	
Diameter	52 - 300 mm	

