

KPT & SHAKTI Range of Tools & Many More . . .





KPTCS355 355mm Cut-off-Saw

Wheel Diameter	inch	14
Voltage	V	230
Frequency	Hz	50
No Load Speed	rpm	4300
Motor Power	W	2300
Net Weight	kg	17.1



KCS14L 355mm Cut-off-Saw

Wheel Diameter	mm	355
Voltage	V	230
Frequency	Hz	50
No Load Speed	rpm	3800
Motor Power	W	2300
Net Weight	kg	15.4



KMS14 355mm Metal Saw

Wheel Diameter	mm	355
Voltage	V	230
Frequency	Hz	50
Max Cutting Capacity	mm	120
No Load Speed	rpm	1450
Motor Power	W	2000
Net Weight	kg	18.1



KM4SBN 110mm Marble Cutter

Voltage	V	230
Frequency	Hz	50
No Load Speed	rpm	11000
Motor Power	W	1200



New



KPTTC4 110mm Marble Cutter

Voltage	V	230
Frequency	Hz	50
No Load Speed	rpm	13800
Motor Power	W	1250
Net Weight	kg	2.9



KPTTC5 125mm Marble Cutter

Voltage	V	230
Frequency	Hz	50
No Load Speed	rpm	13500
Motor Power	W	1400
Weight	kg	3.1



KPW1400 130 Bar Pressure Washer

Max. Pressure	bar	130
Working Pressure	bar	90
Flow Capacity	Ltr./Hr.	390
Power Input	W	1600
Net Weight	kg	8.4

New



KBC38 38mm Broach Cutter

Cutter Capacity $\varnothing$	mm	12 to 38
Cutter Depth	mm	50
Twist Drill	mm	1.5 to 13
Spindle Holder	mm	19
No Load Speed	rpm	595
Power Input	W	1200
Magnetic Adhesion	N	13000
Core Size	mm	160x80x50
Stroke	mm	165
Net Weight	kg	13.5



KBRC40 40mm Broach Cutter

Cutter Capacity	mm	12 to 40
Cutter Depth	mm	50
Twist Drill	mm	1.5 to 16
Spindle Holder	mm	19
No Load Speed	rpm	650
Power Input	W	1000
Magnetic Adhesion	N	13000
Core Size	mm	165x90x50
Stroke	mm	300
Weight	kg	17



STC4 110mm Marble Cutter

Max. Wheel $\varnothing$	mm	110
Max. Cutting Depth	mm	34
No Load Speed	rpm	11000
Power Input	W	1050
Net Weight	kg	2.8



SPL82 Planer

Cutter Width	mm	82
Cutting Depth	mm	2.6
No Load Speed	rpm	16000
Power Input	W	620
Net Weight	kg	2.5



SPL82-1 Planer

Voltage	V	230
Frequency	Hz	50
Cutter Width	mm	82
Cutting Depth	mm	1
No Load Speed	rpm	15000
Power Input	W	570
Net Weight	kg	2.5



SJS650 Jig Saw Light Duty

Max. Capacity		
Steel	mm	6
Wood	mm	65
No Load Speed	rpm	800-3000
Power Input	W	650
Net Weight	kg	1.8

