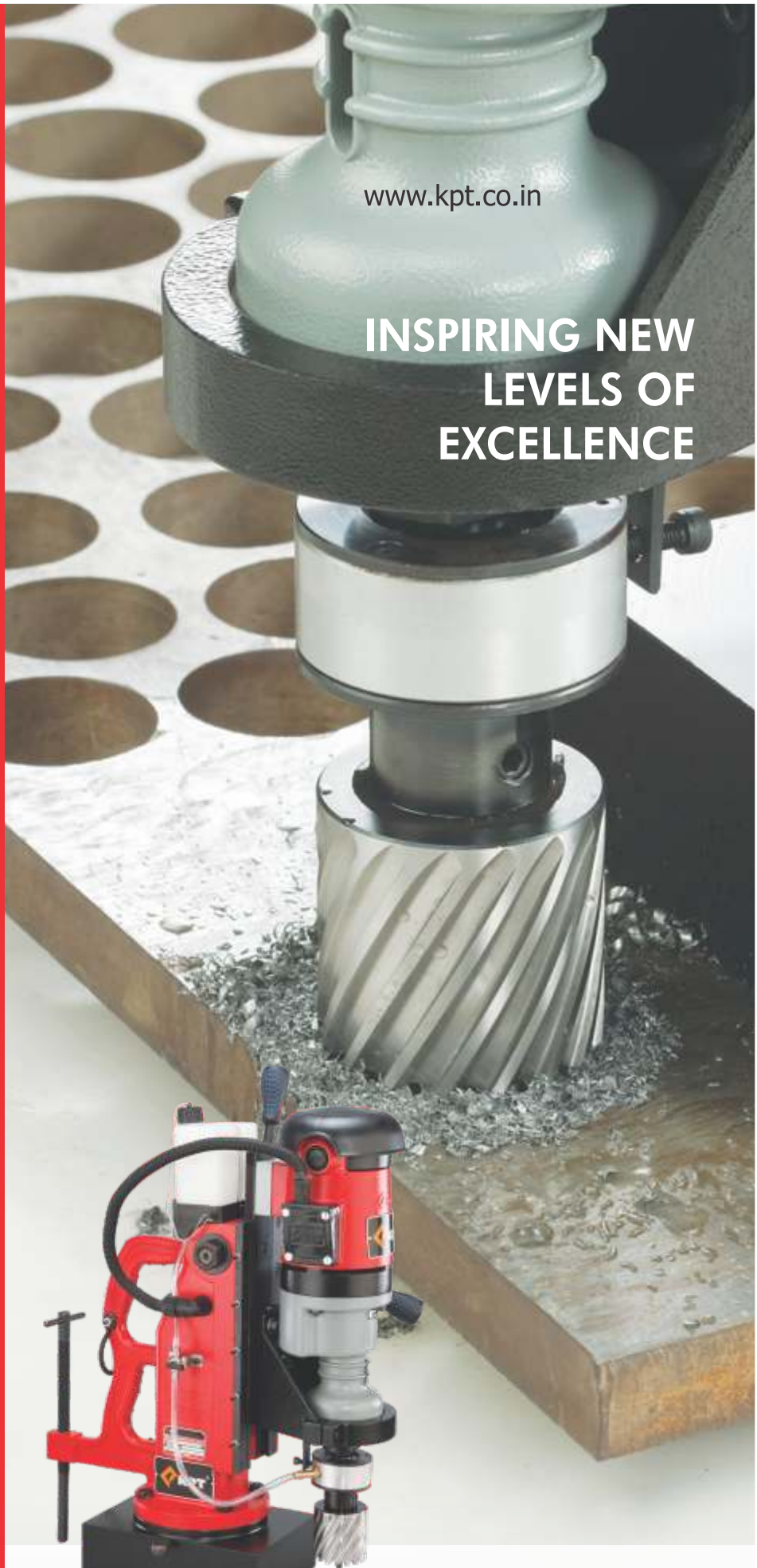
KPT POWER TOOLS

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INSPIRING NEW LEVELS OF EXCELLENCE



KPT®
KULKARNI POWER TOOLS LTD.

KPT6
6mm
Drill



Model		KPT6
Power input	W	480
Drilling capacity mm	In aluminium	10
	In wood	15
	In steel	6
No load speed	rpm	3000
Net weight	Kg	1.6
Dimensions	mm	215 x 172

KPT10
10mm
Drill



Model		KPT10
Power input	W	480
Drilling capacity mm	In aluminium	10
	In wood	15
	In steel	10
No load speed	rpm	3000
Net weight	Kg	1.6
Dimensions	mm	215 x172

KPT10VR
10mm
VR Drill



Model		KPT10VR
Power input	W	480
Drilling capacity mm	In aluminium	13
	In wood	25
	In steel	10
No load speed	rpm	0-3000
Net weight	Kg	1.6
Dimensions	mm	215 x 172

KPT2-13P
13mm
2 Speed rotary drill



Model		KPT2-13P
Power input	W	600
Drilling capacity mm	In aluminium	20/12
	In wood	40/25
	In steel	13/10
No load speed	rpm	1100/1900
Net weight	Kg	2.2
Dimensions	mm	310 x 235

GD25
13mm
General duty drill



Model		GD25
Power input	W	475
Drilling capacity mm	In aluminium	16
	In wood	25
	In steel	13
No load speed	rpm	775
Net weight	Kg	3.5
Dimensions	mm	350 x 360

HD16
16mm
Heavy duty drill



Model		HD16
Power input	W	650
Drilling capacity mm	In aluminium	20
	In wood	40
	In steel	16
No load speed	rpm	800
Net weight	Kg	3.7
Dimensions	mm	360 x 360

HD1115MT
23mm
Heavy duty drill



Model		HD1115MT
Power input	W	1100
Drilling capacity	mm	23
No load speed	rpm	500
Net weight	Kg	8.8
Dimensions	mm	525 x 500

KW10 K3
31mm
Heavy duty drill



Model		KW10
Power input	W	1100
Drilling capacity	mm	31
No load speed	rpm	350
Net weight	Kg	9.3
Dimensions	mm	500 x 500

KPT561+
10mm
Impact drill



Model		KPT561+
Power input	Watt	600
Drilling capacity mm	In concrete	10
	In wood	20
	In steel	8
N/L speed Ist gear	rpm	2600
Impact rate Ist gear	bpm	52000
Net weight	Kg	2.1
Dimensions	mm	290 x 235

KPT563
13mm
Impact drill



Model		KPT563
Power input Watt		550
Drilling capacity mm	In concrete	13
	In wood	25
	In steel	10
N/L speed Ist gear	rpm	1200
Impact rate Ist gear	bpm	18000
Net weight	Kg	2.0
Dimensions	mm	275 x 172

KPT2-13H
13mm
2 Speed impact drill



Model		KPT2-13H
Power input	Watt	600
Drilling capacity mm	In concrete	16
	In wood	30
	In steel	13
N/L speed Ist gear	rpm	1100
IInd gear	rpm	1900
Impact rate Ist gear	bpm	22000
IInd gear	bpm	38000
Net weight	Kg	2.2
Dimensions	mm	310 x 235

KPT563VR
13mm
VR Hammer drill



Model		KPT563VR
Power input Watt		550
Drilling capacity mm	In concrete	13
	In wood	25
	In steel	10
N/L speed Ist gear	rpm	0-1200
Impact rate Ist gear	bpm	0-18000
Net weight	Kg	2.0
Dimensions	mm	275 x 172

KPT2-20VR
20mm
Rotary hammer
reversible





Model		KPT2-20 VR
Power input	Watt	600
Drilling capacity mm	In concrete	20
	In wood	30
	In steel	13
N/L speed	rpm	0-1290
Impact rate	bpm	4300
Net weight	Kg	2.3
Dimensions	mm	340 x 170

KPT670-100
100mm
Angle grinder



Model		KPT670-100
Disc diameter	mm	100
Power input	W	670
No load speed	rpm	12000
Net weight (w/o wheel)	Kg	1.5
Dimensions	mm	285 x 100



KPT850-100
100mm
Angle grinder



Model		KPT850-100
Disc diameter	mm	100
Power input	W	850
No load speed	rpm	11000
Net weight (w/o wheel)	Kg	1.8
Dimensions	mm	290 x 95



P34-01
100mm
Angle grinder



Model		P34-01
Disc diameter	mm	100
Power input	W	600
No load speed	rpm	11000
Net weight (w/o wheel)	Kg	1.9
Dimensions	mm	283 x 100



P55-02
125mm
Angle grinder



Model		P55-02
Disc diameter	mm	125
Power input	W	950
No load speed	rpm	10700
Net weight (w/o wheel)	Kg	2.3
Dimensions	mm	412 x 110

P57-91 K5
180mm
Angle grinder



Mode		P57-91 K5
Disc diameter	mm	180
Power input	W	2000
No load speed	rpm	8500
Net weight (w/o wheel)	Kg	6.9
Dimensions	mm	493 x 170

P57-91/24
180mm
Angle grinder



Model		P57-91/24
Disc diameter	mm	180
Power input	W	2400
No load speed	rpm	8500
Net weight (w/o wheel)	Kg	7.3
Dimensions	mm	500 x 170

KPT22-180
180mm
Angle grinder



Model		KPT22-180
Disc diameter	mm	180
Power input	W	2200
No load speed	rpm	8500
Net weight (w/o wheel)	Kg	4.4
Dimensions	mm	480 x 140



KPT24-180
180mm
Angle grinder



Model		KPT24-180
Disc diameter	mm	180
Power input	W	2400
No load speed	rpm	8500
Net weight (w/o wheel)	Kg	4.7
Dimensions	mm	480 x 140

P59-91 K5
230mm
Angle grinder



Model		P59-91 K5
Disc diameter	mm	230
Power input	W	2000
No load speed	rpm	6600
Net weight (w/o wheel)	Kg	7.1
Dimensions	mm	518 x 170

P59-91/24
230mm
Angle grinder



Model		P59-91/24
Disc diameter	mm	230
Power input	W	2400
No load speed	rpm	6600
Net weight (w/o wheel)	Kg	7.5
Dimensions	mm	525 x 170



KPT22-230
230mm
Angle grinder



Model		KPT22-230
Disc diameter	mm	230
Power input	W	2200
No load speed	rpm	6600
Net weight (w/o wheel)	Kg	4.8
Dimensions	mm	480 x 140

KPT24-230
230mm
Angle grinder



Model		KPT24-230
Disc diameter	mm	230
Power input	W	2400
No load speed	rpm	6600
Net weight (w/o wheel)	Kg	5.1
Dimensions	mm	480 x 170



HD1290
100mm
Straight grinder



Model		HD1290
Wheel diameter	mm	100
Power input	W	1100
No load speed	rpm	5800
Net weight (w/o wheel)	Kg	6.7
Overall length	mm	600



P44-01
100mm
Straight grinder



Model		P44-01
Wheel diameter	mm	100
Power input	W	750
No load speed	rpm	6000
Net weight (w/o wheel)	Kg	3.2
Overall length	mm	530



P77-91 LH
150 mm
Super duty
straight grinder



Model		P77-91 LH
Wheel diameter	mm	150
Power input	W	1800
No load speed	rpm	6500
Net weight (w/o wheel)	Kg	7.6
Overall length	mm	600

K600
Die grinder



Model		K600
Power input	W	420
No load speed	rpm	25000
Collet size	mm	6
Net weight (w/o wheel)	Kg	1.9



RSP1A
Rotary
skirting polisher



Model		RSP1A
Power input	W	550
No load speed	rpm	1200
Net weight (w/o disk)	Kg	2.0
Overall length	mm	220

KAP180E
180mm
Polisher



Model		KAP 180 E
Power input	W	720
No load speed	rpm	530-2200
Wood buff disk	mm	Ø180
Net weight	Kg	2.8



HD1285
180mm
Heavy duty
sander / polisher



Model		HD1285
Disc diameter	mm	180
Power input	W	1100
No load speed	rpm	5200
Net weight (w/o pad)	Kg	6.6
Dimensions	mm	480 x 155

KS180
180mm
Orbital sander



Model		KS180
Sanding pad size	mm	110 x 103
Sanding speed	OPM	12000
Power input	W	180
Net weight	Kg	1.1



KC355+
Ø 355
Cut off saw



Model		KC355 +
Power input	W	2100
No load speed	rpm	3800
Wheel Diameter	mm	355 (14")
Net weight (w/o wheel)	Kg	16.3
Overall Size (L x W x H)	mm	500 x 280 x 600



KWB350
Blower



Model		KWB350
Capacity		
Manometer water column	mm	550
Air Volume	M^3/min	1.7
Power input	W	350
Net weight (approx.)	Kg	4.6
Overall length	mm	460



KOS
Orbital sander



Model		KOS
Sanding pad size	mm	225 x 115
Sanding speed	OPM	3000
Power input	W	250
Net weight	Kg	4.6





KM4SA
125mm
Tile cutter

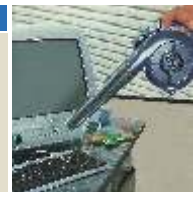


Model		KM4SA
Capacity		
Wheel diameter	mm	125
Max. cut depth	mm	34
Cut depth per cutting	mm	20
Power input	W	1050
No load speed	rpm	12000
Net weight (w/o wheel)	Kg	2.7
Overall length	mm	220

KB500
Blower



Model		KB500
Capacity		
Manometer water column	mm	950
Air Volume	M^3/min	2.6
Power input	W	550
Net weight (approx.)	Kg	1.7
Overall length	mm	423



KIS
Siren



Model		KIS
Range	Km	0-2
Net weight	Kg	1.7

KHG
D-Handle heat gun



Model		KHG
Temperature	low	50^0 - 480^0 C
	high	50^0 - 600^0 C
Air volume	low	210^2- 250^2 /min
	high	340^2 - 380^2 /min
Input	Watt	2000
Net weight	Kg	0.90



SDO150 FE
Valve master refacer



Model			SDO150 FE
No load Speeds	Wheel head	Rpm	5200
	Work head	Rpm	375
Power input		W	600
Net weight (approx.)		Kg	70
Base dimensions		mm	575 x 345

SDO162
Vibrocentric kit



Model		Angular driver	SDO162 Kit
Power input	W	550	---
No load speed	rpm	16000	---
Full load speed	rpm	11000	---
Net weight (approx.)	Kg	3.0	12.3
Base dimensions	mm	310 x 150	430 x 220 x 240

KF2
Flexible shaft grinder
2 speed



Model		KF2
Collet diameter	mm	6
Power input	W	370
No load speed Ist gear [Milling]	rpm	1200
IInd gear [Grinding]	rpm	12000
Flexible shaft length	mm	1360
Net weight (with flexible shaft)	Kg	8.0
Dimensions	mm	230 x 405



KMS95RT
Magnetic drill stand



Mode		KMS95RT
Rated input	W	95
Magnetic holding performance	N	12000
Clamping stud threads	UNS	1,1/16" x 14
Maximum stroke (w/o drill)	mm	300
Net weight (approx.)	Kg	35.0
Dimensions	mm	650 x 480 x 250
Suitable for		HD1115, KW8, KW 10

KMS-BRC
Magnetic drill stand
& drilling machine



Model		KMS-BRC
Motor Power	W	1100
Magnetic holding force	N	15000
Magnetic base foot print	mm	165 x 235
Capacity to fit core drill	mm	62 max.
With 19.5 mm wddon shunk		
Drilling capacity (MT3)	mm	32 max.
Maximum stroke	mm	315
Working stroke	mm	110
Net weight (approx.)	kg	39
Dimensions	mm	576 x 510 x 180
Full load revolutions	r/min	270
Minimum thickness of MS plate		
can be drilled	mm	10*

GD60
Drill stand



Model		GD60
Net weight (approx.)	Kg	28
Dimensions	mm	550 x 990 x 390
Suitable for		HD1115, KW8, KW 10

GD70
Drill stand



Model		GD70
Net weight (approx.)	Kg	13.9
Dimensions	mm	430 x 1020 x 320
Suitable for		GD25, HD16

Double Insulation | Hammer Action | Spindle Lock | Variable Speed | Anti-Vibration Handle

Two Speed | Forward/Reverse | Window Feature | Auto Cut-off Carbon Brush | Soft Start

- All POWER TOOLS MANUFACTURED BY KULKARNI POWER TOOLS LTD.
- RPM indicated is at no load. Parameters in catalogue are for 240 V AC, 50 Hz, 1 phase.
- 110 Volts & 220 Volts tools can be made available on special request.
- The illustrations may show accessories and items of optional equipment which are not part of the standard specification.
- Colours may differ slightly from those shown, due to the limitations of the printing process.
- In the interest of continual improvement, KPT reserves the rights to alter design without prior notice.

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