



Professional Power Tools

CATALOGUE



ABOUT US

Weihai Huitong Hardware & Machinery Co., Ltd., established in 1999, proudly launched its own brand "**WIPRO**".

Leveraging a professional team, the company is dedicated to high quality products, excellent service and global sales. Company's extensive range of offerings includes Power Tools, pneumatic tools, Cutting Tools, Air Compressors, Welding Machines, Automotive maintenance Tools, Woodworking Machinery, Metal Working Machine and Accessories.

With exceptional product quality, innovative design, and the strong brand philosophy, "**WIPRO**" products have found their way into countless households, enhancing the quality of life.

The company remains steadfast in upholding the principles of sincerity, cooperation, respect, professionalism, and user-centric experience. "**WIPRO**" aims to deliver an impeccable one-stop service, offering solutions for various work needs and making life more enjoyable.



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DISC GRINDER



Model	W3435B
Code	91825
Disc Diameter	Φ100mm
Rated Voltage	220V~50Hz
Rated Input Power	650W
No Load Speed	11000rpm
Spindle Thread	M10×1.5
N.W./G.W.	17.5/18.5kgs
Q'ty/Ctn	8Units



Model	W3435
Code	68551
Disc Diameter	Φ100mm
Rated Voltage	220V~50Hz
Rated Input Power	620W
No Load Speed	10000rpm
Spindle Thread	M10×1.5
N.W./G.W.	17.6/18.6kgs
Q'ty/Ctn	8Units



Model	W3436
Code	84125
Disc Diameter	Φ100mm
Rated Voltage	220V~50Hz
Rated Input Power	650W
No Load Speed	11000rpm
Spindle Thread	M10x1.5
N.W./G.W.	17/18kgs
Q'ty/Ctn	8Units



Model	W3438
Code	75692
Disc Diameter	Φ100mm
Rated Voltage	220V~50Hz
Rated Input Power	650W
No Load Speed	11000RPM
Spindle Thread	M10
N.W./G.W.	kgs
Q'ty/Ctn	8Units



Model	W3439
Code	92324
Disc Diameter	Φ100mm
Rated Voltage	220V~50Hz
Rated Input Power	750W
No Load Speed	11000rpm
Spindle Thread	M10×1.5
N.W./G.W.	17.5/18.5kgs
Q'ty/Ctn	8Units



Model	WP-34HD
Code	105496
Disc Diameter	Φ100mm
Rated Voltage	220V~50Hz
Rated Input Power	950W
No Load Speed	12000rpm
Spindle Thread	M10×1.5
N.W./G.W.	17.5/18.5kgs
Q'ty/Ctn	8Units



Model	W3450A
Code	60003312
Disc Diameter	Φ100mm
Rated Voltage	220V~50Hz
Rated Input Power	570W
No Load Speed	12000rpm
Spindle Thread	M10×1.5
N.W./G.W.	15/17kgs
Q'ty/Ctn	8Units



Model	W3451
Code	60000151
Disc Diameter	Φ115mm
Rated Voltage	220V~50Hz
Rated Input Power	850W
No Load Speed	11000rpm
Spindle Thread	M10×2
N.W./G.W.	20.3/21.3kgs
Q'ty/Ctn	8Units



Model	WP-10G
Code	60000166
Disc Diameter	Φ100mm
Rated Voltage	220V~50Hz
Rated Input Power	540W
No Load Speed	11000rpm
Spindle Thread	M10×1.5
N.W./G.W.	18/20kgs
Q'ty/Ctn	10Units

DISC GRINDER



Model	W3500B
Code	91495
Disc Diameter	Φ125mm
Rated Voltage	220V~50Hz
Rated Input Power	1250W
No Load Speed	7000rpm
Spindle Thread	M14×2
N.W./G.W.	15.4/16.4kgs
Q'ty/Ctn	4Units



Model	W3505
Code	2652
Disc Diameter	Φ125mm
Rated Voltage	220V~50Hz
Rated Input Power	1200W
No Load Speed	6000rpm
Spindle Thread	M14×2
N.W./G.W.	
Q'ty/Ctn	



Model	WP-35HD
Code	110626
Disc Diameter	Φ125mm
Rated Voltage	220V~50Hz
Rated Input Power	1800W
No Load Speed	9000rpm
Spindle Thread	M14x1.5
N.W./G.W.	9/9.5kgs
Q'ty/Ctn	2Units



Model	W3600B
Code	91496
Disc Diameter	Φ150mm
Rated Voltage	220V~50Hz
Rated Input Power	1300W
No Load Speed	7000rpm
Spindle Thread	M14×2
N.W./G.W.	15.4/16.4kgs
Q'ty/Ctn	4Units



Model	WP-36HD
Code	107353
Disc Diameter	Φ150mm
Rated Voltage	220V~50Hz
Rated Input Power	1800W
No Load Speed	8500rpm
Spindle Thread	M14×2
N.W./G.W.	9/9.5kgs
Q'ty/Ctn	2Units



Model	WP-37HD
Code	105497
Disc Diameter	Φ180mm
Rated Voltage	220V~50Hz
Rated Input Power	2600W
No Load Speed	6500rpm
Spindle Thread	M14×2
N.W./G.W.	13.2/14.2kgs
Q'ty/Ctn	2Units



Model	W3702
Code	76116
Disc Diameter	Φ180mm
Rated Voltage	220V~50Hz
Rated Input Power	2200W
No Load Speed	8200rpm
Spindle Thread	M16×2
N.W./G.W.	12.4/13.4kgs
Q'ty/Ctn	2Units



Model	W3900
Code	71655
Disc Diameter	Φ230mm
Rated Voltage	220V~50Hz
Rated Input Power	2200W
No Load Speed	6500rpm
Spindle Thread	M14×2
N.W./G.W.	12.4/13.4kgs
Q'ty/Ctn	2Units



Die Grinder



Model	W8601
Code	75022
Disc Diameter	Φ25mm
Rated Voltage	220V~50Hz
Rated Input Power	550W
No Load Speed	30000rpm
Spindle Thread	M15×1
N.W./G.W.	17.4/18.4kgs
Q'ty/Ctn	8Units



Model	W120
Code	72725
Disc Diameter	Φ3mm
Rated Voltage	220V~50Hz
Rated Input Power	160W
No Load Speed	8000-32000rpm
Spindle Thread	M19×2
N.W./G.W.	12.5/13.5kgs
Q'ty/Ctn	10Units



ELECTRIC DRILL



Model	W6102
Code	72947
Drill Capacity	10mm
Rated Voltage	220V~50Hz
Rated Input Power	420W
No Load Speed	0-2500rpm
N.W./G.W.	15.6/16.3kgs
Q'ty/Ctn	8Units



Model	W6103
Code	68561
Drill Capacity	10mm
Rated Voltage	220V~50Hz
Rated Input Power	320W
No Load Speed	3000rpm
N.W./G.W.	15/15.8kgs
Q'ty/Ctn	10Units



Model	W6000
Code	91326
Drill Capacity	Φ10mm
Rated Voltage	220V~50Hz
Rated Input Power	450W
No Load Speed	0-2800rpm
N.W./G.W.	15.5/16.5kgs
Q'ty/Ctn	10Units

ELECTRIC DRILL



Model	W6108
Code	91327
Drill Capacity	Φ10mm
Rated Voltage	220V~50Hz
Rated Input Power	450W
No Load Speed	0-3200rpm
N.W./G.W.	16.5/17.5kgs
Q'ty/Ctn	10Units



Model	W6134B
Code	77604
Drill Capacity	13mm
Rated Voltage	220V~50Hz
Rated Input Power	420W
No Load Speed	550rpm
N.W./G.W.	18/20kgs
Q'ty/Ctn	5Units



Model	W6162
Code	97614
Drill Capacity	Φ16mm
Rated Voltage	220V~50Hz
Rated Input Power	850W
No Load Speed	850r/min
N.W./G.W.	17/18kgs
Q'ty/Ctn	4Units

Impact Drill



Model	W6130
Code	91328
Drill Capacity	Φ13mm
Rated Voltage	220V~50Hz
Rated Input Power	550W
No Load Speed	0-3000rpm
N.W./G.W.	13/14kgs
Q'ty/Ctn	6Units



Model	W6137
Code	77253
Drill Capacity	Φ13mm
Rated Voltage	220V~50Hz
Rated Input Power	710W
No Load Speed	0-3200rpm
N.W./G.W.	11/13kgs
Q'ty/Ctn	5Units



Model	WP-13A
Code	60000180
Drill Capacity	Φ13mm
Rated Voltage	220V~50Hz
Rated Input Power	550W
No Load Speed	0-3000rpm
N.W./G.W.	22/24kgs
Q'ty/Ctn	10Units

Rotary Hammer



Model	W3300G
Code	60002665
Drill Capacity(Concr./st./wo.)	30mm/13mm/42mm
Rated Voltage	220V~50Hz
Rated Input Power	1200W
No Load Speed	0-950rpm
Impact Rate	0-4000bpm
N.W./G.W.	14.5/15.1kgs
Q'ty/Ctn	2Units



Model	W6380
Code	107560
Drill Capacity	38mm
Rated Voltage	220V~50Hz
Rated Input Power	1680W
No Load Speed	400rpm
Impact Rate	4000bpm
N.W./G.W.	23/24.8kgs
Q'ty/Ctn	2Units

Demolition Hammer



Model	W6118
Code	94314
Rated Voltage	220V~50Hz
Rated Input Power	1300W
Bit Capacity	17mm Hex
Impact Rates	3800bpm
N.W./G.W.	18.6/19.6kgs
Q'ty/Ctn	2Units



Model	W3840K
Code	60002667
Rated Voltage	220V~50Hz
Rated Input Power	1100W
Bit Capacity	17mm Hex
Impact Rates	3800bpm
N.W./G.W.	18/19kgs
Q'ty/Ctn	2Units



Model	W6117
Code	84126
Rated Voltage	220V~50Hz
Rated Input Power	950W
Bit Capacity	17mm Hex
Impact Rates	2900bpm
N.W./G.W.	30/31kgs
Q'ty/Ctn	3Units

Demolition Hammer



Model	W6165
Code	86732
Rated Voltage	220V~50Hz
Rated Input Power	1240W
Bit Capacity	30mm Hex
Impact Rates	1900bpm
N.W./G.W.	21.5/22.5kgs
Q'ty/Ctn	1Units



Model	W6185
Code	84127
Rated Voltage	220V~50Hz
Rated Input Power	1800W
Bit Capacity	30mm Hex
Impact Rates	2000bpm
N.W./G.W.	21.5/22.5kgs
Q'ty/Ctn	1Units



Model	W6164
Code	85656
Rated Voltage	220V~50Hz
Rated Input Power	1750W
Bit Capacity	30mm Hex
Impact Rates	1300bpm
N.W./G.W.	22/30kgs
Q'ty/Ctn	1Units

Demolition Hammer

Model	W6167
Code	114950
Rated Voltage	220V~50Hz
Rated Input Power	2100W
Bit Capacity	30mm Hex
Impact Rates	1650bpm
N.W./G.W.	22/30kgs
Q'ty/Ctn	1Units



Electric Wrench



Model	EW-616
Code	101177
Rated Voltage	220V~50Hz
Input Power	300W
No Load Speed	1900rpm
Max. Torque	200N.m
Collect Chuck Size	12.7x12.7mm
Suitable Bolt Size	M10-M16
N.W./G.W.	21/22kgs
Q'ty/Ctn	5Units



Model	EW-624
Code	101178
Rated Voltage	220V~50Hz
Input Power	600W
No Load Speed	1700rpm
Max. Torque	500N.m
Collect Chuck Size	19x19mm
Suitable Bolt Size	M18-M24
N.W./G.W.	21.5/22.5kgs
Q'ty/Ctn	3Units



Model	EW-636
Code	101179
Rated Voltage	220V~50Hz
Input Power	1050W
No Load Speed	1400rpm
Max. Torque	1100N.m
Collect Chuck Size	25.4x25.4mm
Suitable Bolt Size	M24-M36
N.W./G.W.	16.8/17.5kgs
Q'ty/Ctn	1Units

Professional Power Tools

Brushless Disc Grinder



BRUSHLESS
MOTOR

Model	WP-34BS
Code	111181
Disc Diameter	Φ100mm
Rated Voltage	220V
Rated Frequency	50Hz
Rated Input Power	1400W
No Load Speed	11000rpm
Weight	1.5kgs
Spindle Thread	M10x1.5
Q'ty/Ctn	6Units
Meas.	370x340x262MM



BRUSHLESS
MOTOR

Model	WP-37BS
Code	111182
Disc Diameter	Φ180mm
Rated Voltage	220V
Rated Frequency	50Hz
Rated Input Power	4000W
No Load Speed	8200rpm
Weight	4.26kgs
Spindle Thread	M14x2
Q'ty/Ctn	2Units
Meas.	505x355x140MM



BRUSHLESS
MOTOR

3-speed for better control

Model	W3110
Code	111207
Battery Type	Lithium-ion
Disc Diameter	Φ 100mm
Voltage	21V
No load speed	MAX. 8500rpm
Shaft Size	M10
Battery Capacity	4.0Ah
Q'ty/Ctn	5Units
N.W./G.W.	18/19.5kgs
Meas.	47.5x37x24.5MM

Li-ion Cordless Drill



LITHIUM
POWER

Model	W6110
Code	84124
Rated Voltage	12V
Max. Torque	20N.m
No Load Speed	0-400/0-1400rpm
Max. chuck capacity	10mm
Battery Capacity	1500mAh
N.W./G.W.	13.8/14.8kgs
Q'ty/Ctn	6Units



LITHIUM
POWER

Model	W6105B
Code	86695
Rated Voltage	18V
Max. Torque	27N.m
No Load Speed	0-450/0-1500 rpm
Max. chuck capacity	10mm
Battery Capacity	1300mAh
N.W./G.W.	12.6/13.3kgs
Q'ty/Ctn	5Units



Cordless Impact Wrench

Brushless cordless impact wrench, powered by Lithium-ion battery

2-speed selector switch for better control

One switch for forward/lock/reverse motion, suitable for various heavy-duty applications like tire replacement, engineering construction, equipment maintenance, etc.,

Model	W6140
Code	111206
Voltage	21V
NO load speed	Max. 2000rpm
Battery Capacity	4.0Ah
Driver	1/2"
BPM	3000ipm
Max. Torque	400N.m
N.W./G.W.	16/17kgs
Q'ty/Ctn	5Units

LITHIUM
POWER

BRUSHLESS
MOTOR



LED



2 Speed



1/2"

Electric Sander



Model	W4933
Code	68558
Size of Cushion	114×234mm
Rated Voltage	220V~50Hz
Rated Input Power	300W
No Load Speed	10000rpm
N.W./G.W.	18.6/19.3kgs
Q'ty/Ctn	6Units



Model	W4935
Code	71031
Size of Cushion	92×183mm
Rated Voltage	220V~50Hz
Rated Input Power	220W
No Load Speed	10000rpm
N.W./G.W.	17.8/18.8kgs
Q'ty/Ctn	8Units



Model	W4937
Code	76517
Size of Cushion	110x100mm
Rated Voltage	220V~50Hz
Rated Input Power	170W
No Load Speed	12000rpm
N.W./G.W.	12/14kgs
Q'ty/Ctn	10Units

Belt Sander



Model	W4100
Code	70627
Sanding Size	100×610mm
Sand Speed	480m/min
Rated Voltage	220V~50Hz
Rated Input Power	1200W
N.W./G.W.	11.8/12.8kgs
Q'ty/Ctn	2Units



Model	W4763
Code	85516
Sanding Size	76×533mm
Sand Speed	380m/min
Rated Voltage	220V~50Hz
Rated Input Power	1050W
N.W./G.W.	21.5/22.5kgs
Q'ty/Ctn	4Units



Polisher



Model	W7500
Code	74515
Disc Diameter	Φ125mm
Rated Voltage	220V~50Hz
Rated Input Power	450W
No Load Speed	0-4800rpm
Spindle Thread	M10x1.5
N.W./G.W.	15/17kgs
Q'ty/Ctn	10Units



Model	W7750
Code	73677
Disc Diameter	Φ180mm
Rated Voltage	220V~50Hz
Rated Input Power	900W
No Load Speed	600-2500rpm
Spindle Thread	M14x2
N.W./G.W.	13/15kgs
Q'ty/Ctn	5Units



Model	W7700V
Code	71032
Disc Diameter	Φ180mm
Rated Voltage	220V~50Hz
Rated Input Power	1200W
No Load Speed	600-3000rpm
Spindle Thread	M16×2
N.W./G.W.	17/18kgs
Q'ty/Ctn	4Units

Electric Router



Model	W1101B
Code	97648
Chuck Diameter	12.7mm
Rated Voltage	220V~50Hz
Rated Input Power	930W
No Load Speed	23000rpm
Spindle Thread	M20×1
N.W./G.W.	10/11kgs
Q'ty/Ctn	2Units



Model	W1112
Code	74658
Chuck Diameter	12.7mm
Rated Voltage	220V~60Hz
Rated Input Power	1600W
No Load Speed	23000rpm
Spindle Thread	M20×1
N.W./G.W.	13/14kgs
Q'ty/Ctn	2Units



Model	3612BR
Code	60002634
Chuck Diameter	12.7mm
Rated Voltage	220V~50Hz
Rated Input Power	1850W
No Load Speed	22000rpm
Spindle Thread	M20×1
N.W./G.W.	12/13.4kgs
Q'ty/Ctn	2Units



Model	W1123
Code	72541
Chuck Diameter	12.7mm
Rated Voltage	220V~60Hz
Rated Input Power	1850W
No Load Speed	5000-22000rpm
Spindle Thread	M20×1
N.W./G.W.	19/20kgs
Q'ty/Ctn	3Units



Model	W1123B
Code	60003313
Chuck Diameter	12.7mm
Rated Voltage	220V~50Hz
Rated Input Power	1850W
No Load Speed	23000rpm
Spindle Thread	M20×1
N.W./G.W.	14/15kgs
Q'ty/Ctn	2Units



Wood Trimmer



Model	W1080
Code	68544
Collet Chuck Diameter	6mm
Rated Voltage	220V~50Hz
Rated Input Power	420W
No Load Speed	30000rpm
Spindle	M14×1
N.W./G.W.	18.9/19.9kgs
Q'ty/Ctn	8Units



Model	W1090
Code	68545
Collet chuck Diameter	6mm
Rated Voltage	220V~50Hz
Rated Input Power	550W
No Load Speed	30000rpm
Spindle	M14×1
N.W./G.W.	14.2/15.2kgs
Q'ty/Ctn	6Units



Slotting



Circle slotting



Trimming



DIY carving



Electric Planer



Model	W2820
Code	68549
Width of Cutting	82mm
Depth of Cutting	2mm
Rated Voltage	220V~50Hz
Rated Input Power	600W
No Load Speed	15000rpm
N.W./G.W.	16/18kgs
Q'ty/Ctn	4Units



Model	W2820N
Code	92621
Width of Cutting	82mm
Depth of Cutting	2mm
Rated Voltage	220V~50Hz
Rated Input Power	600W
No Load Speed	16300rpm
N.W./G.W.	13/14kgs
Q'ty/Ctn	4Units



Model	W2821B
Code	93018
Width of Cutting	82mm
Depth of Cutting	1mm
Rated Voltage	220V~50Hz
Rated Input Power	500W
No Load Speed	16000rpm
N.W./G.W.	12/13kgs
Q'ty/Ctn	4Units



Model	W2821N
Code	71126
Width of Cutting	82mm
Depth of Cutting	1mm
Rated Voltage	220V~50Hz
Rated Input Power	500W
No Load Speed	16000rpm
N.W./G.W.	12/13kgs
Q'ty/Ctn	4Units



Model	W2822
Code	60003008
Width of Cutting	82mm
Depth of Cutting	2mm
Rated Voltage	220V~50Hz
Rated Input Power	850W
No Load Speed	16500rpm
N.W./G.W.	16/22.5kgs
Q'ty/Ctn	4Units



Model	W2823
Code	60003005
Width of Cutting	82mm
Depth of Cutting	3mm
Rated Voltage	220V~50Hz
Rated Input Power	750W
No Load Speed	16000rpm
N.W./G.W.	12/13kgs
Q'ty/Ctn	2Units



Model	W2901B
Code	60003010
Width of Cutting	90mm
Depth of Cutting	2mm
Rated Voltage	220V~50Hz
Rated Input Power	1000W
No Load Speed	15000rpm
N.W./G.W.	11/14kgs
Q'ty/Ctn	2Units



Model	W2155
Code	71194
Width of Cutting	155mm
Depth of Cutting	3mm
Rated Voltage	220V~50Hz
Rated Input Power	1140W
No Load Speed	15000rpm
N.W./G.W.	8.3/10Kgs
Q'ty/Ctn	1Units



Professional Power Tools

Jig Saw



Model	W1555B
Code	87890
Rated Voltage	220V~50Hz
Rated Input Power	500W
No Load Speed	500-3000rpm
Cutting Capacity Steel	10mm
Cutting Capacity Wood	60mm
N.W./G.W.	16/17Kgs
Q'ty/Ctn	5Units

Electric Scissors



Model	W7260
Code	68567
Max. Cutting Thickness	2.5mm
Rated Voltage	220V~50Hz
Rated Input Power	500W
No load Speed	1200rpm
Thread	21mm
N.W./G.W.	12.5/18.5Kgs
Q'ty/Ctn	5Units

Electric Blower



Model	W4014N
Code	85080
Rated Voltage	220V~50Hz
Rated Input Power	750W
No Load Speed	16000rpm
N.W./G.W.	10.8/11.5kgs
Q'ty/Ctn	6Units



Model	W4015
Code	68556
Rated Voltage	220V~50Hz
Rated Input Power	650W
No Load Speed	0-15000rpm
N.W./G.W.	15/16.5Kgs
Q'ty/Ctn	4Units



Hot Air Gun



Model	W5300
Code	74304
Rated Voltage	220V/50Hz
Rated Power	2000W
Temperature I/II/	70/70-600/70-600°C
Air Flow I/II/III	300/300/500L/min
Packing	485x280x450mm
Weight	0.74kgs



Model	W5100
Code	88064
Rated Voltage	220V/50Hz
Rated Power	1500W
Temperature(Low)	50-300°C
Temperature(High)	50-550°C
Air Flow(Low)	190-210L/min
Air Flow(High)	310-350L/min
Weight	0.65kgs

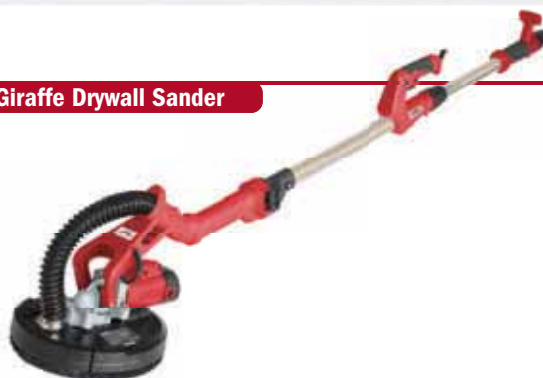


Random Orbital Sander



Model	W4215
Code	104929
Rated Voltage	220V~50Hz
Rated Power	710W
No. Load Speed	Max. 1700r/min
Eccentric Rotating Speed	3000-6660r/min
Rotation Trajectory Speed	300-660r/min
Eccentricity	4mm
Sanding Pad Diameter	150mm
N.W./G.W.	18/19kgs (4Units)

Giraffe Drywall Sander



Model	W4225
Code	104930
Rated Voltage	220V~50Hz
Rated Power	710W
No. Load Speed	Max. 1700r/min
Diameter of grinding disc	225mm
Short-Length(without extension tube)	120cm
Long-Length(with extension tube)	160cm
N.W./G.W.	4.1/6.3kgs
Q'ty/Ctn	1Units

Electric Mixer



Model	W5980
Code	106986
Voltage	220V/50Hz
Power	1200W
Speed I	0-500rpm
Speed II	0-700rpm
Number of Speed	6 position
Number Gears	2
Paddle	K3,120mmX590mm
Tool connection	M14insert screw coupling
Q'ty/Box	1Unit
Q'ty/Ctn	2Units
Net Weight	11kg(2 Units)
Meas.	66.5x34x22.5cm



Concrete Vibrator

Concrete Vibration Machine Needle Remove Air Bubbles from Soil Mixer Machine
360° Rotate,High Flexibility.
PISTOL GRIP
Heavy Duty,Low-Noise,Rapid Cooling,Anti Breakage

Model	W5900
Code	112767
Rated Voltage	220V~50Hz
Rated Input Power	1200W
No Load Speed	4000rpm
Vibrating bar	35mmx1.5m
N.W./G.W.	13/14kgs
Q'ty/Ctn	2Units



Circular Saw



Model	W9180
Code	68569
Blade Diameter	180mm
Max. Cutting Capacity at 90°	55mm
Max. Cutting Capacity at 45°	38mm
Rated Voltage	220V~50Hz
Rated Input Power	1200W
No Load Speed	6000rpm
N.W./G.W.	15.8/16.8Kgs
Q'ty/Ctn	3Units



Model	W9185
Code	91826
Blade Diameter	185mm
Max. Cutting Capacity at 90°	55mm
Max. Cutting Capacity at 45°	38mm
Rated Voltage	220V~50Hz
Rated Input Power	1050W
No Load Speed	5000rpm
N.W./G.W.	20/21Kgs
Q'ty/Ctn	4Units



Model	W9235
Code	70866
Blade Diameter	235mm
Max. Cutting Capacity at 90°	85mm
Max. Cutting Capacity at 45°	58mm
Rated Voltage	220V~50Hz
Rated Input Power	2000W
No Load Speed	4200rpm
N.W./G.W.	18/19Kgs
Q'ty/Ctn	2Units

Model	W9185B
Code	60003308
Blade Diameter	185mm
Max. Cutting Capacity at 90°	55mm
Max. Cutting Capacity at 45°	38mm
Rated Voltage	220V~50Hz
Rated Input Power	1050W
No Load Speed	5500rpm
N.W./G.W.	29.4/30.4Kgs
Q'ty/Ctn	6Units



Scroll Saw



Model	MQ50II
Code	60003499
Motor	220V~50Hz 85W
Max.Cutting Depth at 0°	50mm
Max.Cutting Depth at 45°	20mm
Throat	406mm (16")
Blade Length	127mm
Saw Blade Speed	1450spm
Table Size	375 x 250mm
Table Tilting Range	0° - 45° Left
Speed	1450rpm
N.W./G.W.	14.5/16Kgs



Model	SSA16
Code	67894
Motor	220V~50Hz 90W
Max.Cutting Depth at 0°	50mm
Max.Cutting Depth at 45°	20mm
Throat	405mm(16")
Blade Length	127mm
Saw Blade Speed	1450spm
Table Size	414x254mm
Table Tilting Range	0° - 45° Left
Speed	1450rpm
N.W./G.W.	14/16Kgs



With Lamp 12V/10W Flexible
With Flexible Shaft:3300~10000rpm L:1070mm φ3.2mm

Model	SSA16LR
Code	200167894
Motor	220V~50Hz 90W
Max.Cutting Depth at 0°	50mm
Max.Cutting Depth at 45°	20mm
Throat	406mm (16")
Blade Length	127mm
Saw Blade Speed	550-1650spm
Table Size	414x254mm
Table Tilting Range	0° - 45° Left
Speed	550-1650rpm
N.W./G.W.	14/16Kgs

Miter Saw



Model	WP925514 (10")
Code	68383
Blade Diameter	255mm
Max. Cutting Capacity 0°/0°	55x120mm
Max. Cutting Capacity 0°/45°	45x120mm
Max. Cutting Capacity 45°/0°	55x85mm
Max. Cutting Capacity 45°/45°	45x85mm
Rated Voltage	220V
Rated Frequency	50Hz
Rated Input Power	1400W
No Load Speed	2800r/min
Weight	16kg



Model	WP92551
Code	68198
Blade Diameter	255mm
Max. Cutting Capacity 0°/0°	70x150mm
Max. Cutting Capacity 0°/45°	40x150mm
Max. Cutting Capacity 45°/0°	70x110mm
Max. Cutting Capacity 45°/45°	40x110mm
Rated Voltage	220V
Rated Frequency	50Hz
Rated Input Power	1600W
No Load Speed	4800r/min
Weight	12kg



Slide Compound Saw

Model	WP925515
Code	76967
Blade Diameter	255mm
Max. Cutting Capacity 0°/0°	75x305mm
Max. Cutting Capacity 0°/45°	75x210mm
Max. Cutting Capacity 45°/0°	45x305mm
Max. Cutting Capacity 45°/45°	45x210mm
Rated Voltage	220V
Rated Frequency	50Hz
Rated Input Power	1800W
No Load Speed	4800r/min
Weight	15.2kg



Model	WP925519
Code	88564
Blade Diameter	190mm
Max. Cutting Capacity 0°/0°	45x85mm
Max. Cutting Capacity 0°/45°	45x60mm
Max. Cutting Capacity 45°/0°	25x85mm
Max. Cutting Capacity 45°/45°	15x60mm
Rated Voltage	220V
Rated Frequency	50Hz
Rated Input Power	800W
No Load Speed	5000r/min
Weight	5.34kg



Model	LS1040
Code	60002633
Blade Diameter	255mm
Max. Cutting Capacity 0°/0°	70x150mm
Max. Cutting Capacity 0°/45°	40x150mm
Max. Cutting Capacity 45°/0°	70x110mm
Max. Cutting Capacity 45°/45°	40x110mm
Rated Voltage	220V
Rated Frequency	50Hz
Rated Input Power	1600W
No Load Speed	4800r/min
Weight	12kg



Cut Off Machine



Model	WP180
Code	97665
Blade Diameter	180mm
Rated Voltage	220V
Rated Frequency	50Hz
Rated Input Power	1200W
No load speed	5000rpm
Weight	5.5kgs



Model	WP356
Code	111771
Blade Diameter	355mm (14")
Rated Voltage	220V
Rated Frequency	50Hz
Rated Input Power	2400W
No Load Speed	3900rpm
Net Weight	16.8Kgs



Model	TORNADO-100	TORNADO-300
Code	105578	105579
Blade Diameter	400mm (16")	400mm (16")
Rated Voltage	220V	380V
Rated Frequency	50Hz	50Hz
Rated Input Power	2200W	3000W
No load speed	2840rpm	2840rpm
Weight	48Kgs	48Kgs



Model	ES405/I	ES405/III
Code	31991	45102
Blade Diameter	400mm (16")	400mm (16")
Rated Voltage	220V(1-phase)	380V (3-phase)
Rated Frequency	50Hz	50Hz
Rated Input Power	2200W	2200W
No Load Speed	2850rpm	2850rpm
Net Weight	57Kgs	57Kgs



Model	WP400/I	WP400/III
Code	62236	62235
Blade Diameter	400mm (16")	400mm (16")
Rated Voltage	220V(1-phase)	380V(3-phase)
Rated Frequency	50Hz	50Hz
Rated Input Power	3000W	3000W
No Load Speed	2850rpm	2850rpm
Net Weight	80Kgs	80Kgs



Engineering Core Drill



Model	MCD-118
Code	95843
Max.Drilling Diameter	Φ118MM
Shaft	1-1/4" 3tpi
Rated Voltage	220V~
Rated Frequency	50Hz
Rated Input Power	1600W
No Load Speed	0-2100RPM
Packing Size	55x35x28cm
Pcs/Carton	4 units
N.W/G.W.	20/21kgs



Model	MCD-150
Code	88357
Max.Drilling Diameter	Φ150mm
Rated Voltage	220V
Rated Frequency	50Hz
Rated Input Power	1750W
No Load Speed	0-2200rpm
Packing Size	49.5×29×37.5cm
Pcs/ Carton	2Units
N.W/G.W.	14/16.5kgs



Model	WP-03-80
Code	66509
Max.Drilling Diameter	Φ90mm
Rated Voltage	110/220/240V
Rated Frequency	50/60Hz
Rated Input Power	1500W
No Load Speed	950/2100rpm
Packing Size	87×34×25cm
Pcs/ Carton	1Unit
N.W/G.W.	19/23Kgs



Model	WP-02-205	WP-02-255
Code	66510	66511
Max.Drilling Diameter	Φ205mm	Φ255mm
Rated Voltage	110/220V	110/220V
Rated Frequency	50/60Hz	50-60Hz
Rated Input Power	2400W	2600W
No Load Speed	600rpm	460/900rpm
Packing Size	86×37×24cm	96×37×25mm
Pcs/Carton	1Unit	1Unit
N.W/G.W.	21.4/26.4Kgs	25/30kgs



Model	WP-02-300
Code	81917
Max. Drilling Diameter	300mm
Shaft	1-1/4" 3tpi
Rated Voltage	110/220/240V
Frequency	50Hz
Input Power	3200W
No Load Speed	460/900 rpm
Packing Size	97 x 42.1 x 25.7cm
Pcs/Carton	1 Unit
N.W./G.W.	48/52kg



Model	WP-02-500
Code	92358
Max. Drilling Diameter	Φ500mm for concrete
Shaft	1-1/4" 3tpi
Rated voltage	110/220/240V
Frequency	50Hz
Input power	3500W
No load speed	360/750/1000 r/min
Package Size	114.1X41.6X47.8cm
Pcs/ Carton	1Unit
N.W/G.W	42.2/45KG

Magnetic Drill



Model	WP-25N
Code	78288
Motor	220V 50Hz 1100W
Max. Dia. of Drilling Hole	23 mm
Attraction of Magnet	13000 N
Travel of Slide Plate	180 mm
Horizontal Displacement	20 mm
Revolving Angle	Left/Right 45°
Rated Speed	600 rpm
Taper of Spindle	MT2
Weight	23 Kgs



Model	WP32
Code	65871
Motor	220V 50Hz 2000W
Max. Dia. of Drilling Hole	32mm
Attraction of Magnet	18000N
Travel of Slide Plate	260mm
Horizontal Displacement	20mm
Revolving Angle	Left/Right 45°
Rated Speed	140rpm
Taper of Spindle	MT4
Weight	51Kgs



Suitable for Steel Plate above 10mm Thickness

Model	CROWN-30
Code	107386
Cutter Diameter	Ø12-Ø30mm
Cutter Depth	35mm
Twist Drill	Ø3-Ø13mm
Spindle Holder	Ø19.05mm
No load speed	550RPM
Electric Data	220V/50Hz/1100W
Magnetic Adhesion	13000N
Max. Travel	185mm
Weight	17kg
Packing Size	42x18x43cm



Suitable for Steel Plate above 10mm Thickness

Model	CROWN-50
Code	107387
Cutter Diameter	Ø12-Ø50 mm
Cutter Depth	50mm
Twist Drill	Ø3-Ø16mm
Taper Shank Drill	Ø14-Ø23mm
Spindle Holder	MT2
No load speed	200~550RPM
Electric Data	220V/50Hz/1800W
Magnetic Adhesion	15000N
Max. Travel	190mm
Weight	22kg
Packing Size	41x19x47.5cm



Magnetic Drill



Model	BMC-50
Code	81924
Cutter Capacity	Ø12-Ø50mm
Cutter Depth	50mm
Twist Drill	Ø2.5-Ø23mm
Spindle Holder	MT2
No load speed	260/560RPM
Electric Data	230V/50Hz/1200W
Magnetic Adhesion	13000N
Core Size	170x90x60mm
Stroke	165mm
N.W./G.W.	14/ 18.5kg
Packing Size	575x175x460mm(Plastic box)



Model	BMC-75
Code	81925
Cutter Capacity	Ø12-Ø75 mm
Cutter Depth	75mm
Twist Drill	Ø2.5-Ø16mm
Screw	M30
Spindle Holder	MT3
No load speed	260/460RPM
Electric Data	230V/50Hz/1800W
Magnetic Adhesion	18000N
Core Size	220x110x60mm
Stroke	210mm
N.W./G.W.	22/ 40kg
Packing Size	45x19x65cm



Model	BMC-100
Code	81926
Cutter Capacity	Ø12-Ø120mm
Cutter Depth	75mm
Twist Drill	Ø2.5-Ø38mm
Screw	M42
Spindle Holder	MT4
No load speed	82/180/245/535RPM
Electric Data	230V/50Hz/1800W
Magnetic Adhesion	24000N
Core Size	360x110x60mm
Stroke	210mm
N.W./G.W.	30/ 40kg
Packing Size	47x19x72cm

Marble Cutter



Model	W9110A
Code	87993
Max.Drilling Diameter	Φ110mm
Rated Voltage	220V
Rated Frequency	50Hz
Rated Input Power	1300W
No Load Speed	14000r/min
Packing Size	465×260×375mm
Pcs/Carton	4Pcs
N.W./G.W.	11/ 12kgs



Multi-Function Cutting Saw

Model	CS-355
Code	101181
Blade Diameter	355mm (14")x25.4mm
Rated Voltage	220V
Rated Frequency	50Hz
Rated Input Power	3200W
No Load Speed	4800rpm
Packing Size	655×320×470mm
Pcs/Carton	1Unit
N.W./G.W.	14.5/ 15.5kgs



Tile Cutter



Model	TC180G
Code	75850
Motor	220V 50Hz 500W
No Load Speed	2950rpm
Blade	180x22.2x2.2mm
Table Size	385x395mm
Table Tilting Range :	0-45°
Max Cutting Depth at 45°	21mm
Max Cutting Depth at 90°	34mm
Max Cutting Width	/
Exterior Size :	435x385x238mm
Packing Size :	470x400x260mm
G.W/N.W	13/11.5Kgs



Model	TC-10
Code	95391
Motor	220V 50Hz 1500W
No Load Speed	3800rpm
Blade	250X25.4X2mm
Table Size	394X330mm
Max Cutting Depth at 90°	90mm
Max Cutting Depth at 22.5°	60mm
Max Cutting Depth at 45°	38mm
Max Cutting Width	328mm
Max Cutting Length	610mm
Exterior Size	1040x720x1210mm(with stand)
Packing Size(Stand)	635x160x1145mm
Packing Size(Cutting Body)	1060x552x490mm
G.W/N.W	10.5/9Kgs(stand);36.1/31.6Kgs(Body)



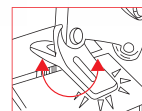
Model	TC180III
Code	75851
Motor	220V 50Hz 600W
No Load Speed	2950rpm
Blade	180x25.4x2.2mm
Table Size	500x385mm
Table Tilting Range :	0-45°
Max Cutting Depth at 45°	15mm
Max Cutting Depth at 90°	25mm
Max Cutting Width	400mm
Exterior Size :	870x590x930mm
Packing Size :	775x485x335mm
G.W/N.W	28/25Kgs



Model	TC250IIIC
Code	75852
Motor	220V 50Hz 1100W
No Load Speed	2950rpm
Blade	250x25.4x2.2mm
Table Size	1060x510mm
Table Tilting Range :	0-45°
Max Cutting Depth at 45°	48mm
Max Cutting Depth at 90°	60mm
Max Cutting Width	920mm
Exterior Size :	1600x760x1040mm
Packing Size :	1425x595x470mm
G.W/N.W	70/65Kgs

Tile Cutter

Model	APKD-650
Code	82114
Length	650mm
Material	Aluminium base; YG6 Carbide Knife
Rail Dia	Ø20mm with bearing
Capacity	min. 4-5mm/max. 12mm
scale	0-8"/0-200mm
Q'ty/Ctn	2unit
Packing Size	88x28x33cm
N.W./G.W.	15.6/16.1kgs
Application	For tiling, earthenware out of sandstone, sandstone ceram, enamelled or not smooth surface.

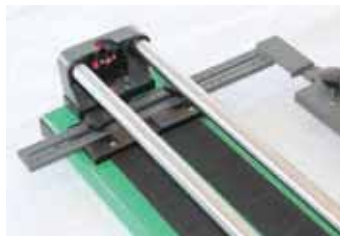


Ø 6x22.2 mm carbide wheel

Tile Cutter

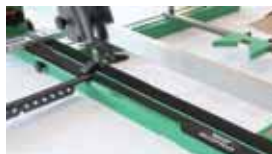
- 30cm aluminium- alloy gauge for parallel & angled cuts
- Die casting cutting assembly with linear ball bearing inside
- Human-engineering handle
- Extension arm supports large tiles
- Dia of solid chromed rod:20mm
- Width of metal base:170mm
- Thickness of the base:2.5mm
- Maxium cutting tile thickness:14mm
- Simple and convenient replacement of cutting blade, Size: $\phi 22 \times \phi 6 \times 6$ with ball bearings

Model		APKD-1000
Code		112593
Tile Cutting	Length	1000mm
	Diagonal	705mm
Capacity	Thickness	14mm
Scoring Wheel		Ø22x6x6mm
Pcs/Box		1Unit/Bag
Pcs/Ctn		2Units
LxWxH		124.5x21.5x38cm
N.W./G.W.		26/28kes



Tile Cutter

- Steel base
- Big measure gauge
- Human-engineering big handle, makes the pulling during the cutting more comfortable;
- The TPR grip is very soft.
- For tiles, porcelain ,ceramic, mosaics etc., all kinds of tiles
- Width of metal base:80mm
- Thickness of the base:2.0mm
- Maxium cutting tile thickness:16mm
- Simple and convenient replacement of cutting blade, Size: $\phi 22 \times \phi 6 \times 6$ with bearings



Model		APKD-1200
Code		112594
Tile Cutting Capacity	Length	1200mm
	Diagonal	850mm
	Thickness	16mm
Scoring Wheel		Ø22x6x6mm
Pcs/Box		1Unit/Bag
Pcs/Ctn		2Units
LxWxH		153x30x27cm
N.W./G.W.		33.8/34.8kgs



Bench Grinders

Fast grinding
Suitable for the home workshop
Adjustable eye protection shields
Supplied with 2 grinding wheels (1 fine and 1 coarse), wheel guards and tools rests



Model	TDS-125
Code	60416
Voltage	220V~50Hz
Motor	1/4HP
Speed	2850rpm
Shaft Diameter	1/2"
Wheel Size	125x16x12.7mm
Work Light	Optional
Safety Approvals	UL/CE/ROHS
G.W.	8/8.7Kgs

Model	TDS-150
Code	63564
Voltage	220V~50Hz
Motor	1/3HP
Speed	2850rpm
Shaft Diameter	1/2"
Wheel Size	150x20x12.7mm
Work Light	Optional
Safety Approvals	UL/CE/ROHS
G.W.	9.3/10.3Kgs

Model	TDS-200	TDS-250
Code	108173	64065
Voltage	220V~50Hz	220V~50Hz
Motor	1/2HP	1HP
Speed	2850rpm	2850rpm
Shaft Diameter	5/8"	3/4"
Wheel Size	200x20x15.88mm	250x25x20mm
Work Light	Optional	Optional
Safety Approvals	UL/CE/ROHS	UL/CE/ROHS
G.W.	16.1/17.3Kgs	27.5/29.5Kgs

Bench Grinders



Model	TDS-753
Code	66685
Rated Voltage	220V~50Hz
Input Power	120w
Speed	0-10000rpm
Wheel Size	φ75x20xφ10mm
Fiber Wheel Size	φ75x18xφ10mm
Flexible Shaft Length	1085mm(42")
Chuck Capacity	3mm
Packing Size	670x330x220mm
Q'ty	4pcs/ Carton
N.W./G.W.	14/ 15kgs

- Variable speed motor
- Industrial light
- Coolant tray
- Right side wire wheel
- Cast aluminum angle adjustable work rest

Model	TDS-150VL	TDS-200VL
Code	85300	85301
Motor	220V~50Hz 250W	220V~50Hz 550W
Speed 50Hz	2000-2800rpm	2000-2800rpm
Speed 60Hz	2000-3400rpm	2000-3400rpm
Wheel Size	Ø150x20mm	Ø200x25mm
Shaft Diameter	Ø12.7mm	Ø15.88mm
G.W.	13.5kgs	19.5kgs

Tool Cutter Grinder

- Special for carbide tool finishing
- Green silicon carbide wheel
- Industrial light
- Cast iron construction
- Angle adjustable iron table

Model	GTC-6LP
Code	85302
Motor	220V~50Hz 370W
Speed 50Hz	2850rpm
Speed 60Hz	3450rpm
Dry Wheel Size	Ø150x25mm
Wet Wheel Size	Ø150x25mm
Shaft Diameter	Ø32mm
G.W.	44kgs

Bench Grinders

- For buffing and polishing all types of materials: wood, plastic, glass, steel, brass, copper, jewelry and more.
- Dynamically balanced armature assembly provides smooth operation
- Heavy duty cast iron base, vibration free.
- Locking rocker switch helps prevent unauthorized use (Optional)
- Powerful induction motor
- 18" (460mm) Length shaft design
- Include spiral sewn buffing wheel and Soft buffing wheel.

Model	TDS-150AP	TDS-200AP	TDS-250AP
Code	85303	85304	85305
Motor	220V~50Hz 370W	220V~50Hz 550W	220V~50Hz 750W
Speed	2850rpm	2850rpm	2850rpm
Wheel Size	Ø150×10mm	Ø200×14mm	Ø250×20mm
Shaft Diameter	Ø12.7mm	Ø15.88mm	Ø20mm
G.W.	10.5Kgs	11Kgs	24.5Kgs



Polisher

Model	GDP-01
Code	95582
Voltage	220V~50Hz
Power	1300W
No-load Speed	500-6000rpm
Max. Disc Dia.	Ø125mm
Base Material	Iron



Flexible Shaft Grinder

- Variable Speed Foot Control
- Hanger on Motor For Convenient Mounting
- Fully Interchangeable Unit with Standard Style Hand pieces.
- Comes in a durable hard case
- Intended for adult use only
- Always wear safety glasses.

Model	SP368B
Code	93061
Rated Voltage	220V~50Hz
Rated Input Power	180W
No Load Speed	500-20000rpm
Set Includes	42" Flexible Shaft Motor; 1 pc Carrying case; 5/32"(4mm) Standard Handpiece; 1 pc Pedal;



Belt/Disc Sander



Model	MM4113
Code	00-0000-000
Power	230V 50Hz 300W
Power	120V 60Hz 2.5A
Speed 50Hz	2950rpm
Speed 60Hz	3600rpm
Belt Size	762×25mm
Disc Size	127mm
Belt Table Size	130×130mm
Disc Table Size	178×126mm
Belt Speed	13.5m/s
Weight	7.5Kgs



Model	MM491G
Code	60421
Power	220V~50Hz 370W
Disc diameter	150mm(6")
Belt size	100x914mm
Motor speed	2850rpm
Belt speed	7.35m/s
Table tilt	0~45°
Table size	226x160mm
Carton size	565x280x330mm
G.W.	19Kgs



Motor

YS Series Three-phase Asynchronous Motors

General Description

YS series motor is fully enclosed three-phase asynchronous motor with self-fan cooling system and a mouse-cage shape. It features its high efficiency, energy saving, high value of startup torque, low noise, low vibration, and reliability of running. It is widely used on the mechanical equipment in common places where there are no inflammable, explosive and corrosive gases and in places with no special requirements, such as the machine tools for cutting metals, exhaust fan and transportation machinery. YS series have the Protection Class of IP54, Insulation Class of E Cooling Method of IC411.

Working Conditions

Ambient operation temperature: It may vary with the changing weather but never exceeding 40°C; Minimum -15°C;
Altitude: Not more than 1000m; Rated Frequency: 50Hz;
Rated Voltage: 380V; Termination: Y if below 3kW, ▲ if over 4kW
Operation Mode: Consecutive (S1)



Type	Code	Power (HP)	Speed (r/min)	Current (A)	Efficiency (%)	Power Factor (cosΦ)	Locked Current Rated Current	Locked Torque Rated Torque	Max Torque Rated Torque	Weight (Kgs)	Noise Sound Power Levels(dB(A))
YS6312	66876	1/4HP 2P	2800	0.59	69	0.75	6.0	2.3	2.3	6	75
YS6324	66875	1/4HP 4P	1400	0.6	64	0.66	6.0	2.4	2.4	7	75
YS7112	66878	1/2HP 2P	2800	1.08	73.5	0.8	6.0	2.3	2.3	8.5	75
YS7122	66880	3/4HP 2P	2800	1.48	75.5	0.82	6.0	2.3	2.3	9.5	75
YS7124	66877	1/2HP 4P	1400	1.08	69.5	0.72	6.0	2.4	2.4	10	75
YS8014	66879	3/4HP 4P	1400	1.53	73.5	0.73	6.0	2.4	2.4	12	75

YC Series Single-phase Capacitor-Start Asynchronous Motors

General Description

YC series motor is a fully enclosed single phase asynchronous motor with the latest design. With features like simple structure, reliable performance, easy maintenance and achievement of technical-economic targets, the products have been widely used in the air compressor, pump, refrigerator, washing machine, medical equipment, woodworking machinery, all kinds of agricultural machinery and so on. YC motor series have Protection Class of IP44, Insulation Class of E or B, Cooling Method of Ic0141.

Working Conditions

Ambient operation temperature:
It may vary with the changing weather but never exceeding 40°C; minimum -15°C;
Altitude: Not more than 1000m; Rated frequency: 50Hz; Rated Voltage: 220V;
Operation Mode: Consecutive (S1)
Frame size of 71-80: (IM)B3, B5, B14, B34, V1, V3, V5, V6, V18, V19
Frame size of 90: (IM)B3, B14, B5, B34, B35, V1, V3, V5, V6, V18, V19, V36
Frame size of 100-132: (IM)B3, B5, B35, V1, V3, V5, V6, V36



Type	Code	Power (KW)	Current (A)	Speed (r/min)	Efficiency (%)	Power Factor (cosΦ)	Locked Current (A)	Locked Torque Rated Torque	Max. Torque Rated Torque
YC7112	61974	0.18	1.89	2800	60	0.72	12	3	1.8
YC7122	00000	0.25	2.2	2810	64	0.74	15	3	1.8
YC7114	00000	0.12	1.88	1400	50	0.58	9	3	1.8
YC7124	61973	0.18	1.85	1400	53	0.62	12	2.8	1.8
YC8012	61976	0.37	3.39	2880	65	0.77	21	2.8	1.8
YC8022	61977	0.55	4.53	2880	68	0.79	29	2.8	1.8
YC8014	60428	0.25	2.72	1430	58	0.63	15	2.8	1.8
YC8024	61975	0.37	3.61	1430	62	0.64	21	2.5	1.8
YC90S-2	61914	0.75	6.09	2800	70	0.8	37	2.5	1.8
YC90S-4	61912	1.1	8.68	2800	72	0.8	60	2.5	1.8
YC90L1-2	61915	1.1	8.68	2800	72	0.8	60	2.5	1.8
YC90L2-2	62133	1.5	11.1	2800	72	0.79	77	3	2.9
YC90L1-4	61913	0.75	6.87	1400	60	0.73	37	2.5	1.8
YC90L-2		0.55	5.49	1400	66	0.69	29	2.5	1.8
YC90L-4	00000	0.75	6.87	1400	68	0.73	37	2.5	1.8
YC90L-6	84769	0.50	4.5	950	57.2	0.52	22	2.5	2.2
YC100L1-2		1.5	11.4	2800	74	0.81	80	2.5	1.8
YC100L2-2		2.2	15.35	2910	75	0.81	120	2.2	1.8

Motor

Type	Code	Power (KW)	Current (A)	Speed (r/min)	Efficiency (%)	Power Factor (cosΦ)	Locked Current (A)	Locked Torque Rated Torque	Max. Torque Rated Torque
YCI00L1-4	61978	1.1	9.5	1420	71	0.74	60	2.5	1.8
YCI00L2-4	61979	1.5	13.99	1450	73	0.75	80	2.5	1.8
YC112M-2		3	21.9	2800	76	0.82	150	2.2	1.8
YC112M-4		2.2	17.1	1460	74	0.76	120	2.2	1.8
YC132S-2		3.7	26.6	2800	77	0.82	175	2.2	1.8
YC132S-4		3	23.6	1460	75	0.77	150	2.2	1.8
YC132M-4		3.7	28.1	1400	76	0.79	175	2.2	1.8

YL Series Single-phase Dual-capacitor Asynchronous Motors

General Description

YL Series Motor is a derivative product of Y Series Motor, which make single and three-phase motor with the same Frame Number have the same grade of capacity. It enhances the ability of inter-converting and versatility of the single and three-phase motor. YL series motor features its big startup torque and strong overload capacity. It is the ideal choice where there is no three -phase power supply. It can be used to drive the machine tools for cutting metals, pumps, transportation machinery, agitator, agricultural machinery, food stuff machinery and electronic appliances and so on. YL motor series have Protection Class of IP44, Insulation Class of B and Cooling Method of Ic0141.

Working Conditions

Ambient operation temperature: it may vary with the changing weather but never exceeding 40°C

Altitude: not more than 1000m Rated Voltage: 220v Rated Frequency: 50Hz

Operation Mode: consecutive(S1)

Mounting Arrangement of The Motor:

Frame size of 71-80: (IM)B3, B5, B14, B34, V1, V3, V5, V6, V18, V19

Frame size of 90: (IM)B3, B5, B14, B34, V1, V3, V5, V6, V18, V19, V36

Frame size of 100: (IM)B3, B5, B35, V1, V3, V5, V6, V36



Type	Code	Power (KW)	Current (A)	Speed (r/min)	Efficiency (%)	Power Factor (cosΦ)	Locked Current (A)	Locked Torque Rated Torque	Max. Torque Rated Torque
YL7112		0.37	2.73	2800	67	0.92	16	1.8	1.7
YL7122		0.55	3.88	2800	70	0.92	21	1.8	1.7
YL7114		0.25	1.81	1400	62	0.92	12	1.8	1.7
YL7124		0.37	2.66	1400	65	0.92	16	1.8	1.7
YL8012		0.75	4.7	2870	72	0.92	29	1.8	1.7
YL8022		1.1	6.8	2860	75	0.95	40	1.8	1.7
YL8014		0.55	3.61	1430	68	0.92	21	1.8	1.7
YL8024		0.75	4.81	1430	71	0.92	29	1.8	1.7
YL90S-2		1.5	9.17	2850	76	0.95	55	1.7	1.7
YL90S-4		1.1	7	1430	73	0.95	40	1.7	1.7
YL90S-6	84770	0.75	3.65	940	70.5	0.97	25	2.5	1.7
YL90L-2	64838	2.2	13.1	2830	77	0.95	80	1.7	1.7
YL90L2-2		2.7	17.5	2870	79	0.97	110	1.8	2.6
YL90L3-2		3	19.8	2870	80	0.97	130	1.8	2.6
YL90L-4		1.5	9.7	1420	75	0.95	55	1.7	1.7
YL90L-6	84771	1	4.95	940	71.6	0.92	33	2.6	1.7
YL90L2-4		2.2	13.7	1420	78	0.98	60	1.8	1.7
YL90L3-4		2.6	15.6	1420	79	0.97	80	1.8	1.7
YLI00L1-2		3	17.4	2900	79	0.95	110	1.7	1.7
YLI00L1-6	84772	1.5	7.5	960	79.2	0.90	46	2.2	1.8
YLI00L2-2		3.7	24.4	2880	81	0.98	140	1.7	2.2
YLI00L3-2		4	26.3	2850	81	0.98	160	1.7	2.3
YLI00L1-4	62723	2.2	14.2	1430	76	0.95	80	1.7	1.7
YLI00L2-4		3	18.98	1430	77	0.95	110	1.7	1.7
YLI00L2-6	84773	2	10	960	80.7	0.93	46	1.9	1.7
YLI00L3-4		3.5	23	1420	79	0.95	110	1.7	1.7
YL112M-6	84774	3	15.3	960	80.9	0.84	100	2.0	1.8

Motor

Y2 Series Three-phase Asynchronous Motors

General Description

Y2 series motor is fully enclosed three-phase asynchronous motor with self-fan cooling system and a mouse-cage shape. It features its high efficiency, energy saving, high value of startup torque, low noise, low vibration, and reliability of running. It is widely used on the mechanical equipment in common places where there are no inflammable, explosive and corrosive gases and in places with no special requirements, such as the machine tools for cutting metals, exhaust fan and transportation machinery. Y2 series have the Protection Class of IP54, Insulation Class of E Cooling Method of IC411.

Mounting Arrangement of The Motor

Frame size of 63-112: (IM)B14, B34, V18
Frame size of 63-160: (IM)B3, B5, B6, B7, B8, B35, V1, V3, V5, V6, V15, V36
Frame size of 180-280: (IM)B3, B5, B35, V1
Frame size of 315-355: (IM)B3, B35, V1

Working Conditions

Ambient operation temperature: It may vary with the changing weather but never exceeding 40°C; Minimum -15°C;
Altitude: Not more than 1000m; Rated Frequency: 50Hz;
Rated Voltage: 380V; Termination: Y if below 3kW, ▲ if over 4kW
Operation Mode: Consecutive (S1)



Type	Code	Power (KW)	Speed (r/min)	Current (A)	Efficiency (%)	Power Factor (cosΦ)	Locked Current Rated Current	Locked Torque Rated Torque	Max Torque Rated Torque	Weight (Kgs)	Noise Sound Power Levels(dB(A))
Y2-63M1-2		0.18	2730	0.5	65	0.8	5.5	2.2	2.2	5	61
Y2-63M2-2		0.25	2800	0.7	68	0.81	5.5	2.2	2.2	5.4	61
Y2-71M1-2		0.37	2740	1	70	0.81	6.1	2.2	2.2	7.8	64
Y2-71M2-2		0.55	2740	1.4	73	0.82	6.1	2.2	2.3	10	64
Y2-80M1-2	523	0.75	2845	1.8	75	0.83	6.1	2.2	2.3	16	67
Y2-80M2-2		1.1	2840	2.6	77	0.84	7	2.2	2.3	17	67
Y2-90S-2	62726	1.5	2840	3.4	79	0.84	7	2.2	2.3	22	72
Y2-90L-2	62727	2.2	2840	4.8	81	0.85	7	2.2	2.3	25	72
Y2-100L-2		3	2860	6.3	83	0.87	7.5	2.2	2.3	33	76
Y2-112M-2	526	4	2880	8.1	85	0.88	7.5	2.2	2.3	45	77
Y2-132S1-2	66206	5.5	2900	11	86	0.88	7.5	2.2	2.3	64	80
Y2-132S2-2	66209	7.5	2900	14.9	87	0.88	7.5	2.2	2.3	70	80
Y2-160M1-2	66211	11	2930	21.3	88	0.89	7.5	2.2	2.3	117	86
Y2-160M2-2	72306	15	2930	28.8	89	0.89	7.5	2.2	2.3	125	86
Y2-160L-2		18.5	2930	34.7	90	0.9	7.5	2.2	2.3	147	86
Y2-180M-2	72308	22	2940	41	90	0.9	7.5	2	2.3	180	89
Y2-200L1-2	72310	30	2950	55.5	91.2	0.9	7.5	2	2.3	240	92
Y2-200L2-2	72312	37	2950	67.9	92	0.9	7.5	2	2.3	255	92
Y2-225M-2		45	2960	82.3	92.3	0.9	7.5	2	2.3	309	92
Y2-250M-2		55	2970	99.9	92.5	0.9	7.5	2	2.3	403	93
Y2-280S-2		75	2970	135.6	93	0.9	7.5	2	2.3	544	94
Y2-280M-2		90	2970	159.6	93.8	0.91	7.5	2	2.3	620	94
Y2-315S-2		110	2980	204	94	0.91	7.1	1.8	2.2	980	96
Y2-315M-2		132	2980	242	94.5	0.91	7.1	1.8	2.2	1080	96
Y2-315L-2		160	2980	292	94.6	0.92	7.1	1.8	2.2	1160	99
Y2-315L2-2		200	2980	360	94.8	0.92	7.1	1.8	2.2	1190	99
Y2-355M-2		250	2980	431.5	95.3	0.92	7.1	1.6	2.2	1760	103
Y2-355L-2		315	2980	541.5	95.6	0.92	7.1	1.6	2.2	1850	103
Y2-63M1-4		0.12	1320	0.4	57	0.72	4.4	2.1	2.2	5.2	52
Y2-63M2-4		0.18	1320	0.6	60	0.73	4.4	2.1	2.2	5.5	52
Y2-71M1-4		0.25	1330	0.79	65	0.74	5.2	2.1	2.2	7	55
Y2-71M2-4		0.37	1330	1.12	67	0.75	5.2	2.1	2.2	7.5	55
Y2-80M1-4		0.55	1390	1.57	71	0.75	5.2	2.4	2.3	17	58
Y2-80M2-4	62721	0.75	1380	2.03	73	0.76	6	2.3	2.3	18	58
Y2-90S-4		1.1	1390	2.89	75	0.77	6	2.3	2.3	22	61
Y2-90L-4	62725	1.5	1390	3.7	78	0.79	6	2.3	2.3	27	61
Y2-100L-4		2.2	1410	5.16	80	0.81	7	2.3	2.3	34	64
Y2-100L2-4		3	1410	6.78	82	0.82	7	2.3	2.3	38	64
Y2-112M-4	62724	4	1435	8.8	84	0.82	7	2.3	2.3	43	65
Y2-132S-4	62728	5.5	1440	11.8	85	0.83	7	2.3	2.3	68	71
Y2-132M-4	66208	7.5	1440	15.6	87	0.84	7	2.3	2.3	81	71
Y2-160M-4	66210	11	1460	22.3	88	0.84	7	2.2	2.3	123	75
Y2-160L-4	72305	15	1460	30.1	89	0.85	7.5	2.2	2.3	144	75
Y2-180M-4		18.5	1470	36.5	90.5	0.86	7.5	2.2	2.3	182	76
Y2-180L-4	72307	22	1470	43.2	91	0.86	7.5	2.2	2.3	190	76
Y2-200L-4	72309	30	1470	57.6	92	0.86	7.2	2.2	2.3	270	79
Y2-225S-4	72311	37	1475	69.9	92.5	0.87	7.2	2.2	2.3	284	81

Motor

Y2 Series Three-phase Asynchronous Motors

Type	Code	Power (KW)	Speed (r/min)	Current (A)	Efficiency (%)	Power Factor (cosΦ)	Locked Current Rated Current	Locked Torque Rated Torque	Max Torque Rated Torque	Weight (Kgs)	Noise Sound Power Levels(dB(A))
Y2-225M-4		45	1475	84.7	92.8	0.87	7.2	2.2	2.3	320	81
Y2-250M-4		55	1480	103	93	0.87	7.2	2.2	2.3	427	83
Y2-280S-4		75	1480	139.1	93.8	0.87	7.2	2.2	2.3	562	86
Y2-280M-4		90	1480	166.2	94.2	0.87	7.2	2.2	2.3	667	86
Y2-315S-4		110	1480	200	94.5	0.88	6.9	2.1	2.2	1000	93
Y2-315M-4		132	1480	244	94.8	0.88	6.9	2.1	2.2	1100	93
Y2-315L1-4		160	1480	295	94.9	0.89	6.9	2.1	2.2	1160	97
Y2-315L2-4		200	1480	370	95	0.89	6.9	2.1	2.2	1270	97
Y2-355M-4		250	1490	440.7	95.3	0.9	6.9	2.1	2.2	1700	101
Y2-355L-4		315	1490	554.6	95.6	0.9	6.9	2.1	2.2	1850	101
Y2-71M1-6		0.18	850	0.74	56	0.66	4	1.9	2	17	52
Y2-71M2-6		0.25	850	0.95	59	0.68	4	1.9	2	19	52
Y2-80M1-6		0.37	885	1.3	62	0.7	4.7	1.9	2	-	54
Y2-80M2-6	84777	0.55	885	1.79	65	0.72	4.7	1.9	2.1	-	54
Y2-90S-6	84778	0.75	910	2.29	69	0.72	5.5	2	2.1	23	57
Y2-90L-6		1.1	910	3.18	72	0.73	5.5	2	2.1	25	57
Y2-100L-6	84779	1.5	920	3.94	76	0.75	5.5	2	2.1	33	61
Y2-112M-6	84780	2.2	935	5.6	79	0.76	6.5	2	2.1	45	65
Y2-132S-6		3	960	7.4	81	0.76	6.5	2.1	2.1	63	69
Y2-132M1-6	84781	4	960	9.8	82	0.76	6.5	2.1	2.1	73	69
Y2-132M2-6	84782	5.5	960	12.9	84	0.77	6.5	2.1	2.1	84	69
Y2-160M-6	84783	7.5	970	17	86	0.77	6.5	2	2.1	119	73
Y2-160L-6	84784	11	970	24.2	87.5	0.78	6.5	2	2.1	147	73
Y2-180L-6	84785	15	970	31.6	89	0.81	7	2	2.1	195	73
Y2-200L1-6		18.5	980	38.6	90	0.81	7	2.1	2.1	220	76
Y2-200L2-6	84786	22	980	44.7	90	0.83	7	2.1	2.1	250	76
Y2-225M-6	84787	30	980	59.3	91.5	0.84	7	2	2.1	292	76
Y2-250M-6	84788	37	980	70.8	92	0.86	7	2.1	2.1	408	78
Y2-280S-6		45	980	85.7	92.5	0.86	7	2.1	2	536	80
Y2-280M-6		55	980	104.3	92.8	0.86	7	2.1	2	595	80
Y2-315S-6		75	980	140	93	0.86	7	2	2	990	85
Y2-315M-6		90	980	168	93.8	0.86	7	2	2	1080	85
Y2-315L1-6		110	980	204.5	94	0.86	6.7	2	2	1150	85
Y2-315L2-6		132	980	244.3	94.2	0.87	6.7	2	2	1210	85
Y2-355M1-6		160	990	290.8	94.5	0.88	6.7	1.9	2	1600	92
Y2-355M2-6		200	990	363.1	94.7	0.88	6.7	1.9	2	1700	92
Y2-355L-6		250	990	452.9	94.9	0.88	6.7	1.9	2	1850	92
Y2-80M1-8		0.18	645	0.88	51	0.61	3.3	1.8	1.9	17	52
Y2-80M2-8		0.25	645	1.15	54	0.61	3.3	1.8	1.9	19	52
Y2-90S-8		0.37	670	1.49	62	0.61	4	1.8	1.9	23	56
Y2-90L-8		0.55	670	2.17	63	0.61	4	1.8	2	25	56
Y2-100L1-8		0.75	680	2.39	71	0.67	4	1.8	2	33	59
2-100L2-8		1.1	680	3.37	73	0.69	5	1.8	2	38	59
Y2-112M-8		1.5	690	4.5	75	0.69	5	1.8	2	50	61
Y2-132S-8		2.2	705	6	78	0.71	6	1.8	2	63	64
Y2-132M-8		3	705	7.9	79	0.73	6	1.8	2	79	64
2-160M1-8		4	720	10.3	81	0.73	6	1.9	2	108	68
2-160M2-8		5.5	720	13.6	83	0.74	6	2	2	119	68
Y2-160L-8		7.5	720	17.8	85.5	0.75	6	2	2	145	68
Y2-180L-8		11	730	25.1	87.5	0.76	6.6	2	2	184	70
Y2-200L-8		15	730	34.1	88	0.76	6.6	2	2	250	73
Y2-225S-8		18.5	730	41.1	90	0.76	6.6	1.9	2	266	73
Y2-225M-8		22	730	47.4	90.5	0.78	6.6	1.9	2	292	73
Y2-250M-8		30	740	63.2	91	0.79	6.6	1.9	2	405	75
Y2-280S-8		37	740	77.5	91.5	0.79	6.6	1.9	2	520	76
Y2-280M-8		45	740	93.7	92	0.79	6.6	1.9	2	592	76
Y2-315S-8		55	740	116	92.8	0.81	6.6	1.8	2	1000	82
Y2-315M-8		75	740	157	93	0.81	6.6	1.8	2	1100	82
Y2-315L1-8		90	740	186	93.8	0.82	6.6	1.8	2	1160	82
Y2-315L2-8		110	740	228	94	0.82	6.4	1.8	2	1230	82
Y2-355M1-8		132	740	259.7	93.7	0.82	6.4	1.8	2	1600	90
Y2-355M2-8		160	740	313.8	94.2	0.82	6.4	1.8	2	1700	90
Y2-355L-8		200	740	386.3	94.5	0.83	6.4	1.8	2	1850	90

Motor



Type	Code	Power (HP)	Current (A)	Speed (r/min)	Capacitor (uf)	Efficiency (%)	Power Factor (cosΦ)	Locked Current (A)	Locked Torque Rated Torque	Max. Torque Rated Torque	Weight	Q'ty	Meas.
FLASH-250C	106989	1/4HP 2P	1.7	2870	100	64.33	0.701	11.95	3.98	2.35	9.0kg	1 Unit	28x22x21cm
FLASH-250L	106990	1/4HP 4P	1.92	1400	75	57.53	0.59	11.04	3.42	2.03	9.5kg	1 Unit	28x22x21cm
FLASH-500C	106987	1/2HP 2P	3.39	2880	100	66.77	0.752	19.18	3.52	2.38	12.0kg	1 Unit	31.5x22x24cm
FLASH-750C	106991	3/4HP 2P	4.78	2880	100	72	0.77	28.47	4.1	2.55	13.0kg	1 Unit	31.5x22x24cm
FLASH-500L	106988	1/2HP 4P	3.61	1430	100	62.35	0.702	18.32	2.8	1.86	13.0kg	1 Unit	31.5x22x24cm
FLASH-1000C	106993	1HP 2P	5.83	2890	150	70.92	0.765	36.35	3.47	2.84	16.0kg	1 Unit	34x24.5x26.5cm
FLASH-750L	106992	3/4HP 4P	5.11	1430	150	69.5	0.741	26.51	3.12	1.98	16.0kg	1 Unit	34x24.5x26.5cm
FLASH-1000L	106994	1HP 4P	7	1400	200	68.02	0.717	34.06	3.03	1.65	19.0kg	1 Unit	36.5x24.5x26.5cm
FLASH-2000C	106995	2HP 2P	10.7	2860	250	77.01	0.809	71.4	2.96	2.54	21.5kg	1 Unit	36.5x24.5x26.5cm
FLASH-2000L	106996	2HP 4P	13.99	1450	400	73.84	0.721	90.49	3.6	2.79	31.5kg	1 Unit	46x30x31cm

Motor



Type	Code	Power (HP)	Current (A)	Speed (r/min)	Capacitor (uf)	Efficiency (η /%)	Power Factor (cosΦ)	Locked Current (A)	Locked Torque (Nm)	Max. Torque (Nm)	Weight	Q'ty	Meas.
FLASH-4000C	113356	4HP 2P	20	2870	300/45	81.76	0.933	167.3	40.49	34.39	31.5kg	1 Unit	49x31x31cm
FLASH-5500C	113357	5.5HP 2P	25	2860	300/55	82.87	0.995	150.4	37.27	35.44	35kg	1 Unit	51x31x32cm
FLASH-7500C	113358	7.5HP 2P	31	2880	500/60	84.04	0.992	189.8	31.92	36.17	45kg	1 Unit	52x37x39.5cm
FLASH-4000L	113359	4HP 4P	19.13	1430	350/50	82.94	0.972	115.2	43.98	41.99	44kg	1 Unit	54x30x33cm
FLASH-5000L	113360	5HP 4P	22	1430	450/60	81.42	0.972	135.3	61.21	47.53	44.5kg	1 Unit	54x30x33cm
FLASH-7500L	113361	7.5HP 4P	31	1440	600/75	86.8	0.983	194.9	99.1	80	62kg	1 Unit	56.5x42.5x44.5cm

Electric Lever

Suit for all Type Disc Grinder.



Model	KG-3
Code	75338
Material	A3
Size	10-30mm
Length	195mm

Disc Grinder Adaptor W/O Cover

Made of high quality metal, strong hardness and very durable.
Transform disc grinder to cut off machine or slotting machine.

Model	AGS-100
Code	106289
Suit for	100/115mm
Base Size	137x90mm
Height	45mm
Adjustable Depth	20-30mm



Drill Table Stand

1pc Inner Flange
1pc Outer Flange
1pc Flange Wrench
1pc Wrench



Model	DS-300
Code	106291
Base Size	110x88mm
Thread	M10
Weight	424g
Packing	Color Box



Drill Stand

Base Material: Cast Iron

Model	DS-500
Code	82868
Height	500mm
Drilling Depth	60mm
Holding Dia.	43mm
Base Size	230x160mm
Q'ty/Carton	6pcs
N.W./G.W.	16/ 17kgs
Meas.	53x22.5x42cm



A/Grinder Stand

For Angle Grinder 115/124mm
Aluminum base aluminum body
Power Coated

Model	AGS-125B
Code	95918
For Angle Grinder 115,125mm	
Packing	Colour Box
Q'ty/ Carton	5 pcs
N.W./G.W.	14/ 15 kgs
Meas.	47x21.5x27.5cm



Disc Grinder Adaptor With Cover

Made of high quality metal, strong hardness and very durable.
Transform disc grinder to cut off machine or slotting machine.
With cover, to make safer cutting.



Model	AGS-105
Code	106290
Suit for	100/115mm
Base Size	137x90mm
Height	45mm
Adjustable Depth	20-30mm
Cover Size	115mm



Sheet Metal Nibbler Cutter

ANS-160

Code:106374

For main metal sheet cutting:
iron plate 1.8mm max

(Use Range:≤1.5mm). /

stainless steel plate 1.2mm max (Use Range:≤0.8mm) For other material cutting: copper or aluminum plate 2.0mm max./ plastic or plywood 2.0mm max.

Unique convenience and durability, Excellent cutting speed by 2 metre per minute with 3000rpm. Best cutting result without any burrs at the cutting edges. 360° changeable direction at operation To be fitted with any electric drill or power drill with 3000rpm. Different cutting shapes available.



Electric Woodworking Engraving Knife

EE-02

Code:106422

Handle Dia.: 28mm; Length:160mm

Flexible Shaft Length:1000mm

Knives 5pcs :Small flat knife; Large flat knife;

Oblique knife

Small round knife; V knife

Weight:456g

Q'ty/Box:1set; Q'ty/Ctn:16sets



Speed Controller

For use with these type of tools, fans and pumps.
Can also be used with 220V~240V single speed
routers, sanders and other power tools.

Model	SP-8A
Code	100785
Size	8A
Voltage	220V~240V
Q'ty	24pcs



Flexible Shaft

Model	FS-06
Code	95583
Capacity	0.6~6.5mm
Length	44"(1118mm)
Max. Speed	6000rpm
Q'ty/ Carton	20pcs
N.W./G.W.	14.5/16.5 kgs
Meas.	45x45x29cm





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