Ralli Wolf

Power Tools | Welding Equipments | Air Tools | Motors

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Ralli Wolf®

• TOUGH • RELIABLE
• VALUE FOR MONEY

LIGHT DUTY DRILL EG2C 6mm

- Unique grip
- Multi functional
- Al-die cast body

235V

Capacity	6mm
Watts Input (Full Load)	235 Watts
No Load Speed	2800 r.p.m.
Approx Net Weight	2 kg.

LIGHT DUTY DRILL EJ3C 10mm

- Low speed
- Masonary work
- Multi functional
- Al-die cast body

235V

Capacity	10mm
Watts Input (Full Load)	235 Watts
No Load Speed	700 r.p.m.
Approx Net Weight	2.3 kg.

PISTOL GRIP DRILL 12063D 10mm

- Variable, reversible rotary drill
- Ergonomically designed
- Multi functional

235V

Capacity	10mm
Watts Input (Full Load)	350 Watts
No Load Speed	0-3000 r.p.m.
Approx Net Weight	1.3 kg.

COMPACT DRILL 12100D 10mm

- Variable, reversible rotary drill
- Optimum wattage

235V

Capacity	10mm
Watts Input (Full Load)	450 Watts
No Load Speed	0-2900 r.p.m.
Approx Net Weight	1.3 kg.

COMPACT DRILL 12110 10mm

- Variable, reversible rotary drill
- Optmum wattage, heavy duty

235V

Capacity	10mm
Watts Input (Full Load)	550 Watts
No Load Speed	0-2500 r.p.m.
Approx Net Weight	1.3 kg.

IMPACT DRILL 15100 10mm / 15130 13mm

- Variable, reversible
- Metallic gear housing

235V

Capacity	10mm	13mm
Watts Input (Full Load)	550 Watts	550 Watts
No Load Speed	0-2650 r.p.m.	0-2650 r.p.m.
Approx Net Weight	1.5 kg.	2.1 kg.

IMPACT DRILL 16130 13mm

- Variable, reversible
- Soft grip
- Multi functional

235V

Capacity	13mm
Watts Input (Full Load)	550 Watts
No Load Speed	0-2650 r.p.m.
Approx Net Weight	1.8 kg.

IMPACT DRILL 17130 13mm

- Variable, reversible
- High powered
- Multi functional

235V

Capacity	13mm
Watts Input (Full Load)	710 Watts
No Load Speed	0-2800 r.p.m.
Approx Net Weight	1.8 kg.

IMPACT DRILL 18130 13mm

- Variable, reversible
- High powered
- Multi functional

235V

Capacity	13mm
Watts Input (Full Load)	700 Watts
No Load Speed	0-2800 r.p.m.
Approx Net Weight	2 kg.

HEAVY DUTY DRILL WD2C 6mm

- Robust heavy duty small drill
- Al-die cast body

235V

Capacity	6mm
Watts Input (Full Load)	475 Watts
No Load Speed	2400 r.p.m.
Approx Net Weight	3.3 kg.

HEAVY DUTY DRILL WD3C 10mm

- Production line drill
- Al-die cast body

235V

Capacity	10mm
Watts Input (Full Load)	550 Watts
No Load Speed	1000 r.p.m.
Approx Net Weight	3.7 kg.

HEAVY DUTY DRILL WD34C 13mm

- Heavy duty drill
- Ideal for automobile Industry & masonary work.
- Al-die cast body

235V

Capacity	13mm
Watts Input (Full Load)	500 Watts
No Load Speed	550 r.p.m.
Approx Net Weight	4 kg.

LIGHT DUTY DRILL SD4C 13mm

- Universally accepted general drill
- Two way holding
- Al-die cast body

235V

Capacity	13mm
Watts Input (Full Load)	435 Watts
No Load Speed	700 r.p.m.
Approx Net Weight	4.5 kg.

HEAVY DUTY DRILL 14130 13mm

- Optimum powered for truck assembly line

235V

Capacity	13mm
Watts Input (Full Load)	750 Watts
No Load Speed	750 r.p.m.
Approx Net Weight	4.5 kg.

TWO SPEED DRILL TS35C 10mm/16mm

- Mechanically operated 2 speed maintenance drill
- Al-die cast body

235V

Capacity	10mm /16mm
Watts Input (Full Load)	600 Watts
No Load Speed	1380 r.p.m. / 560 r.p.m.
Approx Net Weight	6 kg.

(Bench drill stand is available separately in accessories)

HEAVY DUTY DRILL WDH 13mm to 23mm

- Wide range of heavy duty drilling
- ø 13mm to 23 mm
- Perfect for honing
- Can be operated on magnetic stand
- Al-die cast body

235V

Capacity	13mm to 23mm
Watts Input (Full Load)	595 Watts
No Load Speed	560 r.p.m.
Approx Net Weight	7.6 kg.

(Magnetic & bench drill stand is available seperately in accessories)

HEAVY DUTY DRILL — WDH12 13mm to 23mm

- Optimum wattage 23mm
- Al-die cast body

235V

Capacity	13mm to 23mm
Watts Input (Full Load)	1200 Watts
No Load Speed	450 r.p.m.
Approx Net Weight	7.5 kg.

(Magnetic & bench drill stand is available seperately in accessories)

HEAVY DUTY DRILL (Chuck Model) — WDHC 20mm

- Highest portable straight shank drilling machine
- ø 20mm
- Can be operated on magnetic stand
- Al-die cast body

235V / 115V

Capacity	20mm
Watts Input (Full Load)	595 Watts
No Load Speed	560 r.p.m.
Approx Net Weight	8.7 kg.

(Magnetic & bench drill stand is available seperately in accessories)

HEAVY DUTY DRILL (Chuck Model) — WDHC12 20mm

- Highest portable straight shank drilling machine
- ø 20mm
- Can be operated on magnetic stand
- Al-die cast body

235V / 115V

Capacity	20mm
Watts Input (Full Load)	1200 Watts
No Load Speed	450 r.p.m.
Approx Net Weight	8 kg.

(Magnetic & bench drill stand is available seperately in accessories)

HEAVY DUTY DRILL — NW8 25mm

- Highest torque load capacity 25mm heavy duty drill
- Can be operated on magnetic stand
- Al-die cast body

235V

Capacity	25mm
Watts Input (Full Load)	660 Watts
No Load Speed	380 r.p.m.
Approx Net Weight	10.5 kg.

(Magnetic & bench drill stand is available seperately in accessories)

HEAVY DUTY DRILL — NW10 31mm

- Highest torque load capacity 31mm heavy duty drill
- Can be operated on magnetic stand
- Best output on a magnetic stand
- Al-die cast body

235V

Capacity	31mm
Watts Input (Full Load)	850 Watts
No Load Speed	280 r.p.m.
Approx Net Weight	10.5 kg.

(Magnetic & bench drill stand is available seperately in accessories)

ROTARY HAMMER — 85220 PLUS 22mm SDS PLUS

- Compact concrete drill

220-240V / 50Hz

Capacity	22mm
Power Input	650 Watts
Full load impact rate	0-5100 BPM
No Load Speed (r.p.m.)	0-1000 /min
Approx Net Weight	2.8 kg.

3 MODE COMBINATION HAMMER — 93400 5mm - 40mm SDS MAX

- Chipping, chiseling & light demolition in concrete

220-240V / 50Hz

Capacity	40mm
Power Input	1200 Watts
Full load impact rate	1400-2800 BPM
No Load Speed (r.p.m.)	250-500 / min
Impact Energy	12J
Approx Net Weight	7.53 kg.

DIE GRINDER — RDG 25 6mm

- Long neck straight high speed grinder
- Double insulated

235V

Capacity	6mm (collet)
Watts Input (Full Load)	420 Watts
No Load Speed	25000 r.p.m.
Approx Net Weight	1.5 kg.

DIE GRINDER — RDG 600 6mm

- Short neck straight high speed grinder
- Double insulated

235V

Capacity	6mm (collet)
Watts Input (Full Load)	550 Watts
No Load Speed	27000 r.p.m.
Approx Net Weight	1.9 kg.

HIGH SPEED GRINDER — HSG / HSG BR 6mm

- Pistol grip
- Can be operated on ES-1 stand
- Spark tester
- Al-die cast body

235V

Capacity	6mm (collet)	6mm (collet)
Watts Input (Full Load)	300 Watts	500 Watts
No Load Speed	16000 r.p.m.	20000 r.p.m.
Approx Net Weight	2 kg.	2.2 kg.

FLEXIBLE SHAFT GRINDER — FF2 Two Speed / FSG2 Single Speed

- Universally accepted 360° rotated flexible shaft grinder
- Al-die cast body

235V

Capacity	6mm (collet)	6mm (collet)
Watts Input (Full Load)	370 Watts	370 Watts
No Load Speed	1200/11500 r.p.m.	11500 r.p.m.
Approx Net Weight	5.8 kg.	5.3 kg.

STRAIGHT GRINDER — GQ4 100mm / GQ4 BR11

- Grinding, polishing, buffing & derusting on metals
- Al-die cast body

235V

	(GQ4BR)	(GQ4BR11)
Capacity	100x20x12.7mm	100x20x12.7mm
Watts Input (Full Load)	775 Watts	1100 Watts
No Load Speed	5000 r.p.m.	5600 r.p.m.
Approx Net Weight	6.2 kg.	6.5 kg.

STRAIGHT GRINDER — 36100 100mm

- Grinding, polishing, buffing & derusting on metals
- Double insulated

235V

Capacity	100x20x12.7mm
Watts Input (Full Load)	1000 Watts
No Load Speed	5400 r.p.m.
Approx Net Weight	4.6 kg.

STRAIGHT GRINDER — GQ6 150mm

- Grinding, polishing, buffing & derusting on metals
- Fettling in steel foundries
- Al-die cast body

235V

Capacity	150x25x15.9mm
Watts Input (Full Load)	1200 Watts
No Load Speed	5600 r.p.m.
Approx Net Weight	10.6 kg.

LATHE GRINDER — GL3 75mm

- Tool - post grinder
- Precision internal & external grinding in machine shop

235V / 115V

Capacity	75 x 13 x 19 mm
Watts Input (Full Load)	400 Watts
No Load Speed	EX8000/Internal 19000 r.p.m.
Approx Net Weight	8.5 kg.

LIGHT DUTY ANGLE GRINDER — 30100 100mm

- 600 watts double insulated 4” angle grinder
- Light weld dressing in metal fabrication

235

Capacity	100x16x5.5mm
Watts Input (Full Load)	600 Watts
No Load Speed	11000 r.p.m.
Approx Net Weight	1.8 kg.

LIGHT DUTY ANGLE GRINDER — 25100 100mm

- 650 watts double insulated 4” angle grinder
- Light weld dressing in metal fabrication

235 /115V

Capacity	100x16x5.5mm
Watts Input (Full Load)	650 Watts
No Load Speed	11000 r.p.m.
Approx Net Weight	1.9 kg.

LIGHT DUTY ANGLE GRINDER — 35100 100mm

- 700 watts double insulated 4” angle grinder
- Light weld dressing in metal fabrication

235V

Capacity	100x16x5.5mm
Watts Input (Full Load)	700 Watts
No Load Speed	10500 r.p.m.
Approx Net Weight	2 kg.

ANGLE GRINDER — AG100 100mm

- High powered (1020 watts) double insulated 4” angle grinder
- Weld dressing & cutting in fabrication segment

235 V

Capacity	100x16x6mm
Watts Input (Full Load)	1020 Watts
No Load Speed	10000 r.p.m.
Approx Net Weight	2.1 kg.

INDUSTRIAL ANGLE GRINDER — 45100 100mm

- 850 watts double insulated 4” angle grinder
- Best use in wall chasing
- Weld dressing & cutting in fabrication segment

235V

Capacity	100x16x5mm
Watts Input (Full Load)	850 Watts
No Load Speed	11000 r.p.m.
Approx Net Weight	2.2 kg.

ANGLE GRINDER — 35125 125mm

- End handle 1200 watts double insulated 5” angle grinder
- Ergonomically designed
- Weld dressing in fabrication industry

235V

Capacity	125x22x6mm
Watts Input (Full Load)	1200 Watts
No Load Speed	9500 r.p.m.
Approx Net Weight	3.7 kg.

ANGLE GRINDER — 35135 125mm

- Ergonomically designed
- Weld dressing in fabrication industry

235V

Capacity	125x22x5.5mm
Watts Input (Full Load)	1350 Watts
No Load Speed	9000 r.p.m.
Approx Net Weight	3.1 kg.

ANGLE GRINDER — 45125H 125mm

- Palm grip 850 watts double insulated 5” angle grinder
- Light grinding in fabrication segment

235V

Capacity	125x22.23x6mm
Watts Input (Full Load)	850 Watts
No Load Speed	11000 r.p.m.
Approx Net Weight	1.6 kg.

GRINDER

INDUSTRIAL ANGLE GRINDER — 55125 125mm

- End handle 1200 watts double insulated 5" angle grinder
- Anti vibration side handle
- Ergonomically designed
- Weld dressing in fabrication industry

235V

Capacity	125x22x6mm
Watts Input (Full Load)	1200 Watts
No Load Speed	10000 r.p.m.
Approx Net Weight	3 kg.

INDUSTRIAL ANGLE GRINDER — 55180 180mm

- Ergonomic side handle with soft grip
- Weld dressing & cutting in heavy fabrication
- Double insulated

235V

Capacity	180x22x5.5 mm
Watts Input (Full Load)	2200 Watts
No Load Speed	8400 r.p.m.
Approx Net Weight	6 kg.

HEAVY DUTY ANGLE GRINDER — AG180 180mm / AG230 230mm

- High wattage double insulated 7" / 9" angle grinder
- Weld dressing in fabrication industry

235V

Capacity	180x22x5.5mm	230x22x5.5mm
Watts Input (Full Load)	2400 Watts	2400 Watts
No Load Speed	8500 r.p.m.	6800 r.p.m.
Approx Net Weight	6.1 kg.	6.1 kg.

HEAVY DUTY ANGLE GRINDER — AG 7 180mm / AG 9 230mm

- Heavy duty robust 9" angle grinder
- Fettling work in foundries
- Al-die cast body

235V

Capacity	180x22x6mm	230x22x6 mm
Watts Input (Full Load)	2200 Watts	2200 Watts
No Load Speed	7000 r.p.m.	5600 r.p.m.
Approx Net Weight	11 kg.	11.7 kg.

MEDIUM DUTY ANGLE GRINDER — AG180 180mm / AG230 230mm METAL (PANTHER)

- Light weight high powered 7" / 9" angle grinder
- Fettling & weld dressing in fabrication segment

235V

Capacity	180x22x5.5 mm	230x22x5.5 mm
Watts Input (Full Load)	2400 Watts	2400 Watts
No Load Speed	8500 r.p.m.	6800 r.p.m.
Approx Net Weight	5.4 kg.	5.6 kg.

BENCH GRINDER — TG 6 1ph & 3ph

- Tool room bench grinder

235V (1ph) 440V (3ph)

Capacity	150x16x12.7 mm	150x16x12.7 mm
Watts Input (Full Load)	265 Watts	285 Watts
No Load Speed	2950 r.p.m.	2950 r.p.m.
Approx Net Weight	12.5 kg.	12.1 kg.

CHOP SAW

CHOP SAW — RW14 355mm

- High wattage
- Cutting of steel pipes tmt rods & aluminium section
- Double insulated

235V

Capacity	355 mm
Watts Input (Full Load)	2300 Watts
No Load Speed	3900 r.p.m.
Approx Net Weight	17 kg.

CHOP SAW — RW355 355mm

- High wattage
- Cutting of steel pipes tmt rods & aluminium section
- Double insulated

235V

Capacity	355 mm
Watts Input (Full Load)	2300 Watts
No Load Speed	3900 r.p.m.
Approx Net Weight	17 kg.

ANGLE SANDER — 25180 180mm

- High finish in sheet & coach building industries
- Double insulated

235V

Capacity	180mm
Watts Input (Full Load)	1000 Watts
No Load Speed	5200 r.p.m.
Approx Net Weight	5.7 kg.

VERTICAL SANDER — VSM 180mm

- Specially designed for bus body sanding
- Al-die cast body

235V

Capacity	180mm
Watts Input (Full Load)	500 Watts
No Load Speed	2200 r.p.m.
Approx Net Weight	5.4 kg.

HORIZONTAL SANDER — HS7 AR / HS7 BR 180mm

- High finish in sheet & coach building industries
- Al-die cast body

235V

	(AR)	(BR)
Capacity	180mm	180mm
Watts Input (Full Load)	600 Watts	1000 Watts
No Load Speed	4200 r.p.m.	5200 r.p.m.
Approx Net Weight	6.1 kg.	6.1 kg.

SANDER & BLOWER

BLOWER — RB 500

- Variable speed
- Light weight
- Portable
- Double insulated

235V

Capacity	3.8m^3/min
Watts Input (Full Load)	600 Watts
No Load Speed	6000-16000 r.p.m.
Approx Net Weight	1.4 kg.

SINGLE SPEED AIR BLOWER — NWB

- High application in foundries
- Al-die cast body

235V

Capacity	1.5m^3/min
Watts Input (Full Load)	350 Watts
No Load Speed	308 kmph
Approx Net Weight	4.6 kg.

TWO SPEED AIR BLOWER — 77750 2 Speed

- 2 speed high powered industrial portable blower
- Double insulated

235V

	(High Speed)	(Low Speed)
Capacity	2.0m^3/min	1.6m^3/min
Watts Input (Full Load)	750 Watts	450 Watts
No Load Speed	400 kmph	315 kmph
Approx Net Weight	4.1 kg.	4.1 kg.

BLOWER

MARBLE CUTTER 34110 110mm

- High powered motor
- 0-45° beveling
- Marble & granite cutting
- Double insulated

235V

Capacity	110mm
Watts Input (Full Load)	1260 Watts
No Load Speed	12600 r.p.m.
Approx Net Weight	3.4 kg.

MARBLE CUTTER RW110 110mm/125mm

- Marble & granite cutting
- Double insulated

235V

Capacity	110mm / 125mm
Watts Input (Full Load)	1050 Watts
No Load Speed	14000 r.p.m.
Approx Net Weight	3 kg.

MARBLE CUTTER RW125 125mm

- High powered motor
- 0-45° beveling
- Marble and granite cutting
- Double insulated

235V

Capacity	125mm
Watts Input (Full Load)	1300 Watts
No Load Speed	13000 r.p.m.
Approx Net Weight	3 kg.

CIRCULAR SAW RS180 180mm

- Woodworking industry
- Teak wood & ply wood cutting
- Double insulated

235V

Capacity	180mm
Watts Input (Full Load)	1300 Watts
No Load Speed	5000 r.p.m.
Approx Net Weight	4.3 kg.

PLANER RW2-82 2-82mm

- 2mm revit cutting
- Planing of wooden surface
- Double insulated

235V

Capacity	82X2mm
Watts Input (Full Load)	710 Watts
No Load Speed	15000 r.p.m.
Approx Net Weight	4 kg.

ROUTER RW8-12 6mm, 8mm,12 mm

- Designing & engraving in wood
- Double insulated

235V

Capacity	6mm, 8mm, 12mm
Watts Input (Full Load)	1600 Watts
No Load Speed	23000 r.p.m.
Approx Net Weight	6.1 kg.

PORTABLE TAPPING MACHINE — TP8 3mm-10mm

- Suitable for sheet metal industry
- Al-die cast body

235V

Capacity	3mm to 10mm
Watts Input (Full Load)	450 Watts
No Load Speed	550 r.p.m.
Approx Net Weight	4.3 kg.

HEAT GUN — RG2100 2000W

- 2000W powerful motor
- Heat shrinking purpose
- Two speed switch

235V

Frequency	50HZ
Watts Input	2000W
Full Load Current	8.5 A
Switch Position	1-2
Temperature	1-350°C / 2-550°C
Approx. Weight	0.6 kg.

HIGH PRESSURE WASHER — RHP 100

- 100% copper motor
- Total stop system
- Quick fitting of hose and gun
- Variable adjustable fan spray lance

Rated Power	1,400 W
Max. Pressure	100 Bar
Cable Length	5 m
Hose Length	5 m
Max. Flow Rate	330 l/h
Approx Weight	6.4 kg

CHAIN SAW — D50E

Type	2 stroke, single cylinder
Displacement	50.8 CC
Max. Output	2.2 kwx900 r/min
Chain (pitchxgauge)	.325 x .058
Bar length	16"'/ 18 "/ 20"
Weight	5.8 kg

LAWN MOWER — LM46E

Power / Displacement	4hp/118 cc
Type of operation	Self propelled
Engine type	4- stroke
Cutting Height/width	30-80mm /50mm
Grass box capacity	65 ltr.
Weight	33 kg

BRUSH CUTTER — BC 430S

Aluminium Pipe Dia	26 mm or 28mm
Pipe Length	1500 mm
Engine	2 Stroke 42.7 cc
Blade length	255mm
Fuel Tank Capacity	1.0 ltr
Max Output	1.25 kw/7000r/min

MAGNETIC CORE DRILL — COMMANDO 35
35mm x 35mm

- Production oriented & accurate core drilling in metal
- Light weight & portable
- Used in both horizontal & vertical position.

235V

Max. Capacity	35mm dia x 35mm depth
Watts Input (Full Load)	850 Watts
No Load Speed 1	600 r.p.m.
No Load Speed 2	-
No Load Speed 3	-
No Load Speed 4	-
Magnetic Adhesion	800 N
Magnet Size	165mmx80mm
Approx Net Weight	10.8 kg.

MAGNETIC CORE DRILL — COMMANDO 40
40mm x 50mm

235V

- Production oriented & accurate core drilling in metal
- Electronically controlled 6 speed selector switch
- Light weight & portable
- Used in both horizontal & vertical position

Max. Capacity	40mm dia x 50mm depth
Watts Input (Full Load)	1100 Watts
No Load Speed 1	270-610 r.p.m.
No Load Speed 2	-
No Load Speed 3	-
No Load Speed 4	-
Magnetic Adhesion	13500N
Magnet Size	200mm x 98mm
Approx Net Weight	15 kg.

MAGNETIC CORE DRILL — NW 50S
50mm x 50mm

- Production oriented & accurate core drilling in metal
- Rugged construction
- Al- die cast body

235V

Capacity	50mm dia x 50mm depth
Watts Input	1600 Watts
No Load Speed	450 r.p.m.
Spindle Bore	19.05mm (3/4")
Magnet Adhesion	1500 KGF
Magnet Size	200mm x 100mm x 85mm
Approx New Weight	33.5 kg.

MAGNETIC CORE DRILL — COMMANDO 100
100mm x 100mm

- Production oriented & accurate core drilling in metal
- Taper shank & Twist Drill compatibility

235V

Max. Capacity	100mm dia x 100mm depth
Watts Input (Full Load)	2000 Watts
No Load Speed 1	45-129 r.p.m.
No Load Speed 2	70-208 r.p.m.
No Load Speed 3	140-434 r.p.m.
No Load Speed 4	240-700 r.p.m.
Magnetic Adhesion	20000 N
Magnet Size	228mm x 114mm
Approx Net Weight	24.8 kg.

MAGNETIC CORE DRILL — EVOVA 40
40mm x 50mm

- High Magnet holding power of base for better grip
- Internal coolant system for better cutting action
- Compact & elegant design

235V

Max. Capacity	40mm dia x 50mm depth
Watts Input (Full Load)	1200 Watts
No Load Speed 1	400 r.p.m.
No Load Speed 2	-
No Load Speed 3	-
No Load Speed 4	-
Magnetic Adhesion	1100 KGF
Magnet Size	165mm x 80mm x 45mm
Approx Net Weight	13.3 kg.

MAGNETIC CORE DRILL — COMMANDO 50
50mm x 50mm

235V

- Production oriented & accurate core drilling in metal
- Taper Shank & Twist Drill compatibility

Max. Capacity	50mm dia x 50mm depth
Watts Input (Full Load)	1500 Watts
No Load Speed 1	100-265 r.p.m.
No Load Speed 2	200-500 r.p.m.
No Load Speed 3	-
No Load Speed 4	-
Magnetic Adhesion	13500 N
Magnet Size	200mm x 98mm
Approx Net Weight	15.8 kg.

MAGNETIC CORE DRILL — COMMANDO 75
75mm x 75mm

- Production oriented & accurate core drilling in metal
- Rugged construction
- Al- die cast body

235V

Max. Capacity	75mm dia x 75mm depth
Watts Input (Full Load)	1800 Watts
No Load Speed 1	70-180 r.p.m.
No Load Speed 2	200-500 r.p.m.
No Load Speed 3	-
No Load Speed 4	-
Magnetic Adhesion	18500 N
Magnet Size	220mm x 114mm
Approx Net Weight	23.5 kg.

Annular Cutters

Fully round M2 high speed steel cutters

Standard Series
25mm
Cutting Depth
Dia - 11 to 52mm

Long Series
50mm
Cutting Depth
Dia - 12 to 65mm

TCT Series Cutter

35mm
Cutting
Depth
Dia - 14 to 50mm

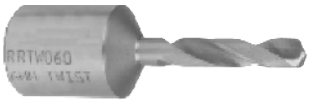
50mm
Cutting
Depth
Dia - 14 to 66mm

75mm
Cutting
Depth
Dia - 18 to 70mm

110mm
Cutting
Depth
Dia - 18 to 100mm

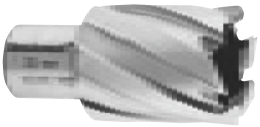
Twist Drill with Weldon Shank

Standard Series
M2 Drill - 25mm
Cutting Depth



Standard Series
M42 Drill - 25mm
Cutting Depth

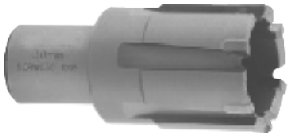
M42 high speed steel cutters



Standard Series
Cutter - 25mm
Cutting Depth
Dia - 13 to 40mm

Long Series
Cutter - 50mm
Cutting Depth
Dia - 13 to 40mm

TCT Rail Series Cutter - 25mm Cutting Depth



Dia - 18 to 36mm

Mini Cutters

CUTTERS

MAGNETIC DRILL STANDS

Suitable for Mounting
WDH / WDHC / WDH12/WDHC12 / NW8/NW10

Model	MS	MS 10	MS 50
Type	Hexagonal base	Round base	Rectangular base

MECHANICAL STANDS

ES 1 For EG2C/EJ3C
ES 3 for NW8 / NW10

MECHANICAL STANDS

ES 14 For WD2C, WD3C, WD34C, SD4C & TS35C
ES 23 for WDH / WDHC

ATTACHMENT

Internal Grinding Attachment IGA
Suitable for GL3

ATTACHMENT

Flexible Shaft 10 FD
Suitable for FF2/FSG2

STANDS

3/8" REVERSIBLE DRILL — RAD-302

Drilling Cap	3/8"
Free Speed	1800 r.p.m.
Overall Length	180mm
Air Inlet	1/4"
Air Hose	3/8"
Air Consumption	6 cfm
Net Weight	1.1 kg

1/2 " REVERSIBLE DRILL — RAD-402

Drilling Cap	1/2"
Free Speed	800 r.p.m.
Overall Length	203 mm
Air Inlet	1/4"
Air Hose	3/8"
Air Consumption	8 cfm
Net Weight	1.6 kg

3/8" AIR ANGLE DRILL — AD DR-217

Drilling cap	3/8"
Free speed	1900 r.p.m.
Overall Length	190 mm
Air Inlet	1/4"
Air Hose	3/8"
Air Consumption	9.9 cfm
Net Weight	0.96 kg

AIR DIE GRINDER — PG-1101H

Collect Size	1/4" or 6mm
Free Speed	28000 r.p.m.
Air Inlet	6.3 mm
Air Consumption	3.5 cfm
Overall Length	160mm
Net Weight	0.37 kg

1/4" HD 90° ANGLE GRINDER — ADG - 1106H

Collect Size	1/4" or 6 mm
Free Speed	20000 r.p.m.
Air Inlet	1/4"
Air Consumption	3.5 cfm
Overall Length	160 mm
Net Weight	0.49 kg

5" EXTENDED DIE GRINDER — EDG - GR2205

Collet Size	1/4" or 6 mm
Free Speed	22000 r.p.m.
Air Inlet	1/4"
Air Consumption	3.1 cfm
Overall Length	280 mm
Net Weight	0.8 kg

AIR MICRO DIE GRINDER — DG-56

Collet Size	3 mm
Free Speed	56000 r.p.m.
Air Inlet	1/4"
Air Consumption	7.0 cfm
Air Hose	5 mm
Overall Length	156 mm
Net Weight	0.21 kg

AIR ANGLE GRINDER — AG-406

Capacity	4" or 100mm
Free Speed	11000 r.p.m.
Air Inlet	1.4"
Air Consumption	6 cfm
Air Hose	3/8" (10mm)
Overall Length	242 mm
Net Weight	1.82 kg

AIR RATCHET WRENCH — RW 12-A (1/2 " SQ. DRIVE)

Square Drive	3/8"
Air Inlet	1/4"
Max. Torque	90 FT-LB. (120N-M)
Free Speed	160 r.p.m.
Air Consumption	3.7 cfm
Overall Length	254 mm
Air Hose	3/8"
Net Weight	1.20 kg

3/8" REVERSIBLE DRILL — IW - 0981T (3/8" SQ. DRIVE)

Square Drive	3/8"
Bolt Capacity	1/2"(13mm)
Max Torque	280FT-LB
	(39KG-M, 380N-M)
Free Speed	10000 r.p.m.
Air Consumption	3.7 cfm
Air Inlet	1/4"
Air Hose	10 mm
Overall Length	170 mm
Net Weight	1.2 kg

AIR IMPACT WRENCH WITH KIT — IW-1700K (1/2" SQ. DRIVE)

Square Drive	1/2"
Bolt Capacity	5/8" (16mm)
Max Torque	600 FT-LB
	(84KG-M, 813 N-M)
Free Speed	7000 r.p.m.
Air Consumption	5.64 cfm
Air Inlet	1/4"
Air Hose	10mm
Overall Length	190 mm
Net Weight	2.4 kg

COMPOSITE IMPACT WRENCH — IW-1281 (1/2" SQ. DRIVE)

Square Drive	1/2"
Bolt Capacity	5/8" (16mm)
Max Torque	1000FT-LB
	(138KG-M, 1356N-M)
Free Speed	10000 r.p.m.
Air Consumption	5.4 cfm
Air Inlet	1/4"
Air Hose	10mm
Overall Length	193 mm
Net Weight	2.2 kg

COMPOSITE IMPACT WRENCH — IW - 1930T (3/4" SQ. DRIVE)

Square Drive	3/4"
Bolt Capacity	3/4" (19mm)
Max Torque	1000FT-LB
	(138KG-M, 1356N-M)
Free Speed	9000 r.p.m.
Air Consumption	5.4 cfm
Air Inlet	1/4"
Air Hose	10 mm
Overall Length	200 mm
Net Weight	2.2 kg

COMPOSITE IMPACT WRENCH WITH 8" ANVIL (OPTIONAL) — IW - 2500 T-8 (1" SQ. DRIVE)

Square Drive	1"
Bolt Capacity	2" (50mm)
Max Torque	2500FT-LB
	(345KG-M 3390N-M)
Free Speed	3800 r.p.m.
Air Consumption	6.8 cfm
Air Inlet	3/8"
Air Hose	13 mm
Overall Length	302 mm
Net Weight	11.8 kg

DUST FREE ORBITAL SANDER — OS-303

Orbit Diameter	5 mm
Free Speed	10000 r.p.m.
Air Inlet	1/4"
Air Consumption	12 cfm
Pad Size	5" or 6" velcro type
Air Hose	10mm
Pad Weight	100g(5"), 120g(6")
Net Weight	0.9 kg

10x330 mm BELT SANDER — BS 003

Size of Belt	10 x 330mm
Free Speed	16,500 r.p.m.
Air Inlet	1/4"
Air Consumption	4 cfm
Overall Length	326mm
Net Weight	0.88 kg

AIR SCREW DRIVER — SD-5MA

Screw Capacity	5 - 7 mm
Free Speed	9000 r.p.m.
Max. Torque	25-30 N. m.
Air Consumption	2.0 cfm
Overall Length	190mm
Net Weight	0.83 kg

3/16" AIR HYDRAULIC RIVETER — HR - RV 105L

Rivet Capacity	For setting blind rivets
	up to 3/16"(4.8mm)
Traction Power	2,680 lbs (1219 kg)
Tools Stroke	18mm
Nosepieces	2.4mm, 3.2mm, 4.0mm, 4.8mm
Net Weight	1.5kg

* Air pressure required 90 PSI for all tools * Oil Lubrication is must for all tools

ARC SERIES

1 PHASE | 3 PHASE | 50/60 Hz | DC

Products Type	ARC 200	ARC 200	ARC 250	ARC 400 IJ	ARC 400H	ARC 500 IJ	ARC 630
Model	R76	RA20	RA25	RA40	RA40H	RA50	RA63
Input Voltage (V)	AC 220 ± 15%	AC 220 ± 15%	AC 415 ± 15%	AC 415 ± 15%	AC 415± 15%	AC 415± 15%	AC 415± 15% 3ph
Frequency (HZ)	50/60	50/60	50/60	50/60	50/60	50/60	50/60
Rated Input Current (A)	41	43.6	13	25.3	23.4	35	53.1
Power (KVA)	10.1	9.59	9.4	18.2	16.8	25.3	32
No-load Voltage (V)	70	58	60	75	75	80	72
Output Current Range (A)	30-200	30-200	30-250	40-400	40-370	40-500	30-630
Rated Output Voltage (V)	28	28	30	32	32	40	44
Duty Cycle (%)	60	60	60	60	60	60	60
No-load Loss (W)	40	40	40	80	80	80	85
Efficiency (%)	85	80	85	85	85	85	85
Power Factor	0.73	0.73	0.93	0.93	0.93	0.93	0.93
Insulation Grade	F	F	F	F	F	F	F
Housing Protection Grade	IP 21	IP 21	IP 21	IP 21	IP 21	IP 21	IP 21
Net Weight (Kg)	8.2	8	17.5	38	38	40	54
Inverter Technology	IGBT	MOSFET	MOSFET	IGBT	IGBT	IGBT	IGBT

FCT SERIES

Products Type	FCT 300	FCT 400	FCT450	FCT600
Model	RAT 30	RAT40	RAT45	RAT60
Supply Voltage	415V, 50 HZ, 2 Lines of 3 Phase Supply		390 /415 /440v, 50 HZ, 2 Lines of 3 Phase Supply	
Rated KVA at 60% duty cycle	21 KVA	23 KVA	33 KVA	39 KVA
Input Current	50A	50A	80A	94A
Open Circuit Voltage	80V (Max)	78V (Max)	80V (Max)	80V (Max)
Welding Current Range	40-300A	75-400A	50-450A	60-630A
Max. Cont. Hand Weld. Current	250A	300A	400A	500A
Max. Cont. Auto. Weld. Current	175 A	230 A	310 A	380A
Welding Current Control	Stepless	Stepless	Stepless	Stepless
Type of Cooling	Forced Air	Forced Air	Forced Air	Forced Air
Insulation Class	'H'	'H'	'H'	'H'
Dimension	710x475x540	710x475x540	830x560x700	830x560x700
Weight (Approx)	80 kg.	85 kg.	130 kg.	150 kg.

TIG SERIES MMA

1 PHASE | 3 PHASE | 50/60 Hz | DC

Products Type	TIG 200 A	TIG 200 P	TIG 200 AC/DC	TIG 250 A	TIG 315P AC/DC	TIG 400 IJ	TIG 500 IJ
Model	RT20	RT20P	RT20A	RT25	RT31A	RT40	RT50
Input Voltage (V)	AC 220±15%	AC 220±15%	AC 220±15%	AC 415±15%	AC 415±15%	AC 415±15%	AC 415±15%
Rated Input	28.2/43.6	28.2/43.6	28.2/43.6	9.0/13.0	12.3/17.9	18.2/25.3	26.2/35.0
Power (KVA)	9.59	9.59	9.59	9.5	12.9	18.2	25.2
No-load Voltage	56	56	54	70	54	70	70
Output Current	10-200	5-200	10-200	10-250	5-315	10-400	10-500
Rated Output	28	28	18	30	22	36	38
Duty Cycle (%)	60	60	60	60	60	60	60
No-load Loss (W)	40	40	80	40	80	80	80
Efficiency (%)	80	80	80	85	85	85	85
Power Factor	0.73	0.73	0.73	0.93	0.93	0.93	0.93
Pre-Flow (Sec.)	0	2	2	0	0-2	2.5	2.5
Post-Flow (Sec.)	2.5	0-25	0-2.5	2.5	0-5	0-5	0-5
Arcing Way	High Frequency	High Frequency	High Frequency	High Frequency	High Frequency	High Frequency	High Frequency
Net Weight (Kg)	8	13	22.1	17.5	34	29.5	42
MMA Function	Available	Available	Available	Available	Available	Available	Available
Inverter Technology	MOSFET	MOSFET	MOSFET	MOSFET	MOSFET	IGBT	IGBT

MIG SERIES MMA

DIODE BASED

1 PHASE | 3 PHASE | 50/60 Hz | DC

3 PHASE | 50/60 Hz | DC

Products Type	MIG 200S	MIG 250	MIG 400 G	MIG 500 IJ	MIG 400D
Model	RM20	RM25	RM40	RM50	RM40-D
Input Voltage (V)	AC 220±15%	AC 415±15%	AC 415±15%	AC 415±15%	AC 415±15%
Frequency (HZ)	50/60	50/60	50/60	50/60	50/60
Rated Input Current (A)	37.7	11.1	20.8	35.1	29
Power (KVA)	8.2	8.4	15	25.3	20.8
Output Current Range (A)	50-200	50-250	50-400	80-500	50-450
Rated Output Voltage (V)	16.5-26.5	16.5-26.5	16.5-31.5	16.5-50	17-42
Duty Cycle (%)	60	60	60	60	60
Power Factor	0.73	0.93	0.93	0.93	0.8
Efficiency (%)	80	85	85	85	85
Wire-feeding Speed (m/min)	2.5-18	2.5-18	2.5-18	2.5-16.2	1.9-27
Wire Diameter	0.8	0.8/1.0	0.8/1.0/1.2	1.0/1.2/1.6	0.8/1.0/1.2
Output Cable (mm)	25+	25+	35+	50+	50+
MMA Facility	Available	Available	Available	Available	NO
Inverter Technology	IGBT	IGBT	IGBT	IGBT	Diode
Type Wire Feeder	In-Built	Separated	Separated	Separated	Separated
Net Weight (Kg)	30	18	28	42	150

AIR PLASMA CUTTING

Raffi Wolf

Products Type	CUT 60	CUT 100	CUT 160
Model	RC60	RC10	RC16
Input Voltage (V)	AC 415 ± 15%	AC 415 ± 15%	AC 415 ±15% 1P
Frequency (HZ)	50/60	50/60	50/60
Rated Input Current (A)	11	21	44
Power (KVA)	7.00	15.1	29
No-load Voltage (V)	268	295	320
Output Current Range (A)	20-60	20-100	20-160
Rated Output Voltage (V)	104	120	144
Duty Cycle (%)	60	60	60
No-load Loss (W)	60	80	85
Efficiency (%)	85	85	85
Power Factor	0.93	0.93	0.93
Insulation Grade	F	F	F
Housing Protection Grade	IP 21	IP 21	IP 21
Arcing Way	Pilot arc transfer	Pilot arc transfer	Pilot arc transfer
Required Air Pressure (Kg/cm2)	4-5	4.5-6	0.4-0.6
Cutting Thickness (mm)	1-15	1-30	1-50
Net Weight (Kg)	19	39	60

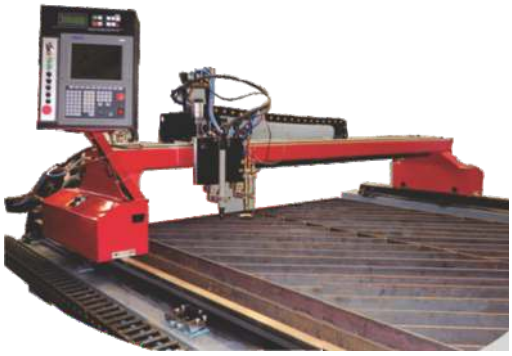
SUBMERGE ARC WELDING

Products Type	MZ 1000	MZ 1250
Model	RS100	RS125
Input Voltage (V)	AC 415 ± 15%	AC 415 ± 15%
Frequency (HZ)	50/60	50/60
Rated Input Current (A)	77.1	90
Power (KVA)	55.5	64.5
No-load Voltage (V)	72	80
Output Current Range (A)	112-1000	112-1250
Rated Output Voltage (V)	44	44
Duty Cycle (%)	60	60
No-load Loss (W)	300	300
Efficiency (%)	85	85
Power Factor	0.93	0.93
Insulation Grade	F	F
Housing Protection Grade	IP21	IP 21
Arc Force Current Range (A)	0-100	0-100
Net Weight (Kg)	85	98

CNC PROFILE CUTTER
CANTILEVER TYPE

MODEL	RCN 1500	RCN 1500P
Type	Gas	Plasma
Effective Cutting (W)	1500 mm	1500 mm
Effective Cutting (L)	3000 mm	3000 mm
Rapid Speed	3000 mm/min.	3000 mm/min.
Input Supply	1 Ph. / 230 Volts/	1 Ph. / 230 Volts/
	50 Hzs	50 Hzs
Torch Holder	Motorised	With height sensor
Operation Panel	7" LCD	7" LCD
Language	English	English
Shape Library	24 shapes	24 shapes
Program Input	USB Stick	USB Stick
Cutting Thickness	70 mm	According to
		Plasma source

CNC PROFILE CUTTER
GANTRY TYPE



MODEL	RGRCN 1500	RGRCN 2500	RGRCN 3000
Cutting Width	1500 mm	2500 mm	3000mm
Cutting Length	3000 mm	7000 mm	7000 mm
Rapid Speed	0 - 10000 mm/min	0 - 10000 mm/min	0 - 10000 mm/min
Drive Method	Dual Side With AC	Dual Side With AC	Dual Side With AC
	Servo digital drive	Servo digital drive	Servo digital drive
Operational Panel	10”	10”	10”
Language	English	English	English
Program Input	USB Stick	USB Stick	USB Stick
Shapes Library	35 shapes	35 shapes	35 shapes
Height Sensor	Arc Voltage with	Arc Voltage with	Arc Voltage with
	HIS & Anti Collision	HIS & Anti Collision	HIS & Anti Collision

STUD WELDING MACHINE
C.D 208 Microprocessor Based

Products Type	C.D 208
Welding	M3-M8 with Mild Steel and
	Stainless Steel, Alluminium and Brass
Range	3mm-8mm
Welding Method	Tip Ignition
Power Source	Capacitor Bank
Charging Capacity	75,00 uf
Charging Voltage	45-200 V-DC Settable
Welding Time	0.001 - 0.003 sec.
Welding Output	upto 20-25 studs/min
Mains Supply	230 V AC 500VA, fuse 3, 20 amp
Connected Cable	3 mtr + earthing cable 3 mtr
Dimensions	15”x11”x9” (LxWxH)
Weight	19 kg

SPOT WELDER

Products Type	RSW15
Max. Capacity	15 KVA
Input Supply	440 V/50 Hzs/3Ph.
Current Control	Step
No. of Steps	8
Job Thickness	1mm to 5mm
Arm Length	375 mm
Arm Dia	44 mm
Electrode Length	203 mm
Electrode Dia	16 mm
Arm Cooling	Water
Dimensions (W x L x H)	323 x 425 x 1100 mm
Weight	105 kg (approx.)

SPM 6

Suitable for Stirrer purpose

Specifications	No Load	Full Load
Rated Voltage	235 V AC/DC	235 V AC/DC
Input - watts	2.8	5.5
Speed - r.p.m.	625	1200
Drive Roll Dia	14000	9600

SPM 8

Suitable for Circuit Breaker

Specifications	No Load	Full Load
Rated Voltage	220 V AC/DC	220 V AC/DC
Input - watts	1.2	2.2
Speed - r.p.m.	254	450
Drive Roll Dia	4000	2800
Wire feeder speed	–	1

SPM 18

Suitable for Circuit Breaker

Specifications	No Load	Full Load
Rated Voltage	220 AC/DC	220 AC/DC
Current - amps	1.1	2.8
Input - watts	230	580
Speed - r.p.m.	15000	9200
Rating - Minutes	–	10

SPM 23

Suitable for Circuit Breaker

Specifications	No Load	Full Load
Rated Voltage	220 AC/DC	220 AC/DC
Current - amps	0.58	1.2
Input - watts	124	230
Speed - r.p.m.	18000	9000
Rating-Minutes	–	1

SPM 24

Suitable for Circuit Breaker

Specifications	No Load	Full Load
Rated Voltage	235 V AC/DC	235 V AC/DC
Current - amps	0.6	1.15
Input - watts	130	235
Speed - r.p.m.	2800	1500
Rating - Minutes	–	30

SPM 25

Suitable for Circuit Breaker

Specifications	No Load	Full Load
Rated Voltage	220 AC/DC	220 AC/DC
Current - amps	0.75	3.0
Input - watts	156	550
Speed - r.p.m.	15000	5500
Rating - Minutes	–	1

SPM 25G

Suitable for Circuit Breaker

Specifications	No Load	Full Load
Rated Voltage	110 V AC/DC	110 V AC/DC
Current - amps	1.5	7
Input - watts	175	650
Speed - r.p.m.	200	120
Rating - Minutes	–	–

SPM 35

Suitable for Welding machine

Specifications	No Load	Full Load
Rated Voltage	24F/36A DC	24F/36A DC
Current - amps	1.2	5
Input - watts	43.2	180
Speed - r.p.m.	5000	4600
Rating - Minutes	–	Continuous

SPM 43

Suitable for Circuit Breaker

Specifications	No Load	Full Load
Rated Voltage	240 AC/DC	240 Ac
Current - amps	1.20	4.5
Input - watts	280	970
Speed - r.p.m.	16000	8000
Rating - Minutes	–	5

SPM 58 / 59

Suitable for Offset printing machine

Specifications	No Load	Full Load
Rated Voltage	90V DC	90V DC
Current - amps	0.5	1
Input - watts	45	90
Speed - r.p.m.	40	38
Rating - Minutes	–	Continuous

SPM 63

Suitable for Circuit Breaker

Specifications	No Load	Full Load
Rated Voltage	220 DC	220 DC
Current - amps	0.42	0.7
Input - watts	92	154
Speed - r.p.m.	15000	10000
Rating - Minutes	–	5

SPM 68

Suitable for Welding machine

Specifications	No Load	Full Load
Rated Voltage	100F/90A V DC	100F/90A V DC
Current - amps	1.1	3.0 MAX
Input - watts	99	270
Speed - r.p.m.	194	184
Rating - Minutes	30	30

PMDC 58 / 59

Suitable for Offset printing machine

Specifications	No Load	Full Load
Rated Voltage	90V DC	90V DC
Current - amps	0.2	1
Input - watts	25	90
Speed - r.p.m.	40	38
Rating - Minutes	Continuous	Continuous

PMG 2

Suitable for Welding wire feeder motor

Specifications	No Load	Full Load
Rated Voltage	42 DC	42 DC
Current - amps	1.1	3.5
Watts input	40	130
R.P.M	200	180
Drive Load Dia	40 mm	40 mm

(Also available in 12V/24V/36V/42V/110V)

PMG 3

Suitable for Welding wire feeder motor

Specifications	No Load	Full Load
Rated Voltage	24 DC	24 DC
Current - amps	1.1	5.5
Watts input	40	130
Speed - r.p.m.	270	230
Drive Load Dia	40 mm	40 mm

(Also available in 12V/24V/36V/42V/110V)

PMG 20

Suitable for CO2 Welding machine
Servo & Voltage stabilizers

Specifications	No Load	Full Load
Rated Voltage	12 V DC	12 V DC
Current - amps	1.1	4.0
Input - watts	13	48
Speed - r.p.m.	48/56	37/43
Rating - Minutes	Continuous	Continuous
Torque	–	32 Kgs-cm

PMG 26

Suitable for CO2 Welding machine
Servo & Voltage stabilizers

Specifications	No Load	Full Load
Rated Voltage	12 V DC	12 V DC
Current - amps	1.1	4.0
Input - watts	13	48
Speed - r.p.m.	48/56	37/43
Rating - Minutes	Continuous	Continuous
Torque	–	32 Kgs-cm

UM 4B

Suitable for Circuit Breaker

Specifications	No Load	Full Load
Rated Voltage	220 AC/DC	220 AC/DC
Current - amps	0.8	1.5 / 1.7
Input - watts	100	700
Speed - r.p.m.	27000	8000
Rating - Minutes	3	3

UM 15

Suitable for Circuit Breaker

Specifications	No Load		Full Load	
Rated Voltage	220	110	220	110
Current - amps	0.65	1.30	1.6	3.2
Input - watts	120	120	430	430
Speed - r.p.m.	20000	20000	7000	7000
Rating - Minutes	–	–	Short Duty	Short Duty
Torque	–	–	2.5kg-cm	2.5kg-cm

UM 26

Suitable for Circuit Breaker

Specifications	No Load	Full Load
Rated Voltage	220 V	220 V
Current - amps	0.8	1.1
Input - watts	100 W	200 W
Speed - r.p.m.	29000	20000
Rating-Minutes	1min.	1 min.

UMG 5

Suitable for Switch Gears

Specifications	No Load	Full Load
Rated Voltage	220/110 DC	220/110 DC
Current - amps	0.4/0.5	0.7/1.0
Input - watts	90/60	150
Speed - r.p.m.	420/260	320/170
Rating - Minutes	1	1

UMG 27

Suitable for Switch Gears

Specifications	No Load	Full Load
Rated Voltage	220/110 AC/DC	220/110 AC/DC
Current - amps	0.58/0.64	1.3/1.6
Input - watts	125/70	290/175
Speed - r.p.m.	640/430	365/200 +-15%
Rating - Minutes	1	1

UMG 14

Suitable for Circuit Breaker

Specifications	No Load		Full Load	
Rated Voltage	220V DC	110C	220V DC	110V
Current - amps	0.6	1.2	1.2	2.4
Input - watts	–	–	18	18
Speed - r.p.m.	19	19	17	17

UMG 31/32 (for clockwise/anti clockwise)

Suitable for Circuit Breaker

Specifications	No Load	Full Load
Rated Voltage	230V AC/DC	230V AC/DC
Current - amps	1.35	2.7
Input - watts	150	300
Speed - r.p.m.	700	300

Ralli Wolf

NOTES

POWERTOOLS MARKETING LTD.

An ISO 9001 : 2015 Certified Organisation

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Ludhiana, Mumbai, Nagpur, Pune, Rajkot, Secunderabad, Trichy, Vishakhapatnam

* The pictures and specification are only for reference.

Double Insulation | Side Handle | Adustable Speed | Reversible Operation | Impact | SDS PLUS | Light Weight | Soft Start | Auto Stop C/B | Spindle Lock | SDS MAX

6.2018

Due to continuous R & D, product supplied may differ the data contained herein. The catalogue supercedes all earlier catalogues.