



Rall Wolf®



PRODUCT CATALOGUE

Power Tools | Farm Equipment | Air Tools | Welding Equipment | Motors | Accessories

About Ralli Wolf®

Ralli Wolf, one of the torchbearers in power tool production in India, started its journey more than 60 years ago in collaboration with Wolf UK. Six decades down the line, the company remains firmly committed to providing comprehensive, high-quality solutions across a wide range of segments, including **Power Tools, Farm Equipment, Pneumatic Tools, Welding Equipment, Motors, and Accessories.**

Production is done at Ralli Wolf's state-of-the-art plant at Ahmednagar, Maharashtra, India, equipped with the latest technology and bolstered by a talented engineering support. This combination of innovative technology and professional expertise delivers products of exceptional performance and reliability.

At the core of Ralli Wolf's philosophy is a constant emphasis on innovation, design excellence, technology leadership, and hassle-free implementation. With a strong pan-India footprint, the company has the support of a committed sales and service network at 30 plus strategic locations, offering unparalleled customer care and accessibility throughout the nation.



CORDLESS TOOLS



"Supply With 2 Battery & 1 Charger"

DRIVER DRILL MODEL : RCD12V

Battery Voltage	: 12V
Battery Capacity	: 1500 mAh
Drill Capacity (Steel / Wood)	: 10mm / 15mm
No Load Speed	: 0 - 400 / 0 - 1500 RPM
Max Torque	: 25Nm
Net. Weight	: 0.8 Kg



"Supply With 2 Battery & 1 Charger"

DRIVER DRILL MODEL : RCD21V

Battery Voltage	: 21V
Battery Capacity	: 1500 mAh
Drill Capacity (Steel / Wood)	: 10mm / 15mm
No Load Speed	: 0 - 400 / 0 - 1500 RPM
Max Torque	: 30Nm
Net. Weight	: 1.1 Kg



"Supply With 2 Battery & 1 Charger"

IMPACT WRENCH MODEL : RIW21V

Battery Voltage	: 21V
Battery Capacity	: 4000 mAh
Tool Holder	: 1/2" square friction ring and thru hole
Bolt Capacity	: Upto Dia 24mm
No Load Speed	: 2060 RPM
Max Torque	: 380N.M
Net. Weight (Approx)	: 1.6Kg



"Supply With 2 Battery & 1 Charger"

BRUSHLESS ANGLE GRINDER MODEL : RCG100 | RCG125

	RCG100	RCG125
Battery Voltage	: 21V	21V
Battery Capacity	: 4000mAh	4000mAh
Disc Capacity	: 100mm	125mm
Grinding Spindle Thread	: M10	M14
No Load Speed (RPM)	: 5000 - 9000	5000 - 9000
Net. Weight (Approx)	: 1.24Kg	1.24Kg



AIR INFLATOR MODEL : RAI-150

Battery Voltage	: 11.1V
Battery Capacity	: 1800 mAh x 3pcs
Air Flow	: 20L/min
Max Pressure	: 150 PSI
Inflate Time	: 7 mins (195 55/R15)
Charging Time	: 3 Hrs
Battery Life Time	: 500 Cycles



VACUUM CLEANER MODEL : RVC-12FA

Rated Power	: 90W
Battery Voltage	: 11.1V
Built in Battery Type	: Li-ion
Battery Capacity	: 2000 mAh x 3pcs
Speed (Max)	: 13-15 mins
Charging Time	: 4-5 Hrs
Dust Cup Capacity	: 0.40L



JUMP STARTER CUM INFLATOR MODEL : RJS-8000

Battery Voltage	: 14.8V
Battery Capacity	: 8000 mAh (2000mAhx4)
Air Pressure	: 0.2-10.3 Bar/3-150 PSI
Air Hose	: 30cm
Cylinder Dia	: 19mm



ELECTRIC DRILLS



ROTARY DRILL MODEL : RW10

WITHOUT CHUCK

Rated Power	: 650W
Rated Voltage	: 230V 50Hz
No Load Speed	: 1250 RPM
Drill Capacity	: Upto 10mm
Net. Weight	: 1.7Kg



PLAIN DRILL MODEL : RD10

Rated Power	: 500W
Rated Voltage	: 230V 50Hz
No Load Speed	: 0 - 2800 RPM
Drill Capacity	: 10mm
Net. Weight	: 1.3Kg



ROTARY DRILL MODEL : RED10

Rated Power	: 450W
Rated Voltage	: 230V 50Hz
No Load Speed	: 0-3000 RPM
Drill Capacity	: Upto 10mm
Net. Weight	: 1.4Kg



ELECTRIC DRILL MODEL : 12110

Rated Power	: 600W
Rated Voltage	: 230V / 115V 50Hz
No Load Speed	: 0-2500 RPM
Drill Capacity (Steel / Wood)	: 10mm / 25mm
Net. Weight	: 1.9Kg



IMPACT DRILL MODEL : 16130

Rated Power	: 600W
Rated Voltage	: 230V / 115V 50Hz
No Load Speed	: 0 - 2650 RPM
Drill Capacity (Steel / Wood)	: 13mm / 25mm
Net. Weight	: 1.9Kg



IMPACT DRILL MODEL : 18130

Rated Power	: 700W
Rated Voltage	: 230V 50Hz
No Load Speed	: 0 - 2800 RPM
Drill Capacity (Steel / Wood)	: 13mm / 25mm
Net. Weight	: 2Kg



IMPACT DRILL MODEL : RW13

WITHOUT CHUCK

Rated Power	: 650W
Rated Voltage	: 230V 50Hz
No Load Speed	: 1800 RPM
Drill Capacity	: Upto 13mm
Net. Weight	: 2Kg



SCREW DRIVER MODEL : RW-SD10

Rated Power	: 400W
Rated Voltage	: 230V 50Hz
No Load Speed	: 0 - 750 RPM
Drill Capacity	: Upto 10mm
Torque Setting	: 20 + 1
Net. Weight	: 1.3Kg



IMPACT DRIVER MODEL : RID6

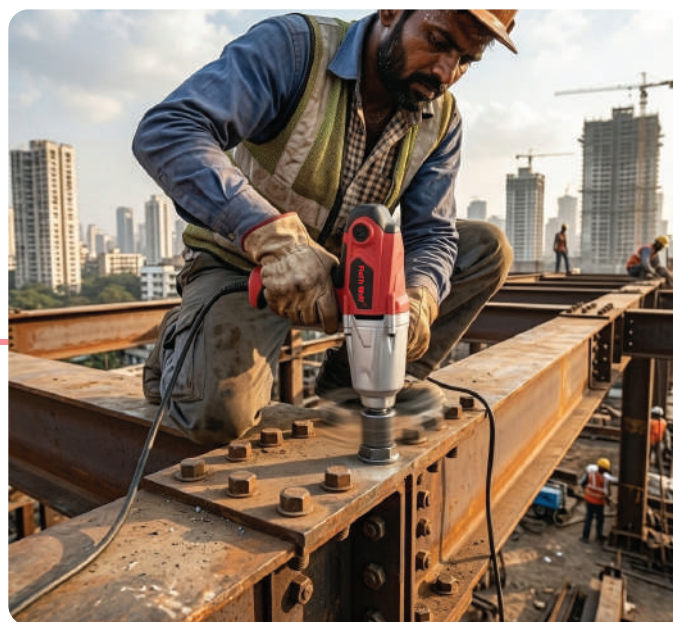
Rated Power	: 230W
Rated Voltage	: 230V 50Hz
No Load Speed	: 0 - 3600 RPM
Impact Per Minute	: 0 - 3200 IMP
Driving Shank	: 6.35mm (1/4")
Torque Capacity	: 100 N.m
Net. Weight	: 1.3Kg

IMPACT WRENCH



IMPACT WRENCH MODEL : RW300-I

Rated Power	: 450W
Rated Voltage	: 450V 50Hz
No Load Speed	: 2600 RPM
Tool Holder	: 1/2" Square Drive
Torque Capacity	: 300 N.m
Net. Weight	: 3.3Kg



DIE GRINDER



MODEL : RDG25

Rated Power	: 650W
Rated Voltage	: 230V 50Hz
Collet Size	: 6mm
No Load Speed	: 25000 RPM
Net. Weight	: 2Kg



MODEL : RDG600

Rated Power	: 550W
Rated Voltage	: 230V 50Hz
Collet Size	: 6mm
No Load Speed	: 27000 RPM
Net. Weight	: 1.5Kg



MODEL : RDG60

Rated Power	: 600W
Rated Voltage	: 230V 50Hz
Collet Size	: 6mm
No Load Speed	: 29000 RPM
Net. Weight	: 1.8Kg



100mm ANGLE GRINDER

MODEL : RG6-100



Rated Power	: 750W
Rated Voltage	: 230V 50Hz
No Load Speed	: 11000 RPM
Grinding Spindle Thread	: M10
Switch	: Side Switch
Net. Weight	: 1.7Kg



MODEL : 25100



Rated Power	: 800W
Rated Voltage	: 230V 50Hz
No Load Speed	: 11000 RPM
Grinding Spindle Thread	: M10
Switch	: Side Switch
Net. Weight	: 1.6Kg



MODEL : RF9-100



Rated Power	: 900W
Rated Voltage	: 230V 50Hz
No Load Speed	: 11000 RPM
Grinding Spindle Thread	: M10
Switch	: Back Switch
Net. Weight	: 1.7Kg



MODEL : RG9-100



Rated Power	: 900W
Rated Voltage	: 230V 50Hz
No Load Speed	: 11000 RPM
Grinding Spindle Thread	: M10
Switch	: Back Switch
Net. Weight	: 1.7Kg



WATER PROOF

MODEL : AG100



Rated Power	: 1100W
Rated Voltage	: 230V / 115V 50Hz
No Load Speed	: 11000 RPM
Grinding Spindle Thread	: M10
Switch	: Side Switch
Net. Weight	: 2Kg



*115V also available on request

MODEL : 45100 | 45125H



	45100	45125H
Rated Power	: 850W	850W
Rated Voltage	: 230V 50Hz	230V 50Hz
No Load Speed	: 11000 RPM	11000 RPM
Grinding Spindle Thread	: M10	M14
Switch	: Side Switch	Side Switch
Net. Weight	: 1.6Kg	1.8Kg



125mm ANGLE GRINDER

MODEL : 35135



Rated Power	: 1400W
Rated Voltage	: 230V 50Hz
No Load Speed	: 9000 RPM
Grinding Spindle Thread	: M14
Net. Weight	: 3.1Kg



*115V also available on request

MODEL : AG125



Rated Power	: 1100W
Rated Voltage	: 230V 50Hz
No Load Speed	: 11000 RPM
Grinding Spindle Thread	: M14
Net. Weight	: 2Kg



MODEL : 60145



Rated Power	: 1400W
Rated Voltage	: 230V 50Hz
No Load Speed	: 3000 - 11000 RPM
Grinding Spindle Thread	: M14
Net. Weight	: 2.2Kg



Special Features : • Electronic overload protection • Soft start • Slide type deadman switch

"Your hands are your most valuable tools. **Guard them.**"

180mm ANGLE GRINDER

MODEL : AG180



Rated Power	: 2400W
Rated Voltage	: 230V 50Hz
No Load Speed	: 8500 RPM
Grinding Spindle Thread	: M14
Net Weight	: 5.1 Kg



MODEL : RG22-180



Rated Power	: 2200W
Rated Voltage	: 230V 50Hz
No Load Speed	: 8500 RPM
Grinding Spindle Thread	: M14
Net Weight	: 5.5 Kg



MODEL : RG26-180



Rated Power	: 2600W
Rated Voltage	: 220-230V 50Hz
No Load Speed	: 8400 RPM
Grinding Spindle Thread	: M14
Net Weight	: 5.5 Kg



MODEL : RG7-30



Rated Power	: 3000W
Rated Voltage	: 230V 50Hz
No Load Speed	: 8500 RPM
Grinding Spindle Thread	: M14
Net Weight	: 7 Kg



Special Features : • Motor with Dust Protection • Restart Protection • Soft Start

230mm ANGLE GRINDER

MODEL : AG230



Rated Power	: 2400W
Rated Voltage	: 230V 50Hz
No Load Speed	: 6800 RPM
Grinding Spindle Thread	: M14
Net Weight	: 5.1 Kg



MODEL : RG9-30



Rated Power	: 3000W
Rated Voltage	: 230V 50Hz
No Load Speed	: 6500 RPM
Grinding Spindle Thread	: M14
Net Weight	: 7 Kg



Special Features : • Motor with Dust Protection • Restart Protection • Soft Start



ROTARY HAMMER

MODEL : RW-22H

SDS PLUS & 2 MODE



Rated Power	: 650 W
Capacity	: 22mm
Switch	: Variable & Reversible
Impact Rate	: 0-3900 BPM
Energy	: 1.5 J
No-Load Speed	: 0-850 RPM
Net Weight	: 2.7 Kg



MODEL : RW22-3M

SDS PLUS & 3 MODE



Rated Power	: 800 W
Capacity	: 22mm
Impact Rate	: 0-4400 BPM
Energy	: 2.2 J
No-Load Speed	: 0-1400 RPM
Net Weight	: 2.5 Kg



MODEL : RW-26H

SDS PLUS & 3 MODE



Rated Power	: 800 W
Capacity	: 26mm
Switch	: Variable & Reversible
Impact Rate	: 0-4900 BPM
Energy	: 3 J
No-Load Speed	: 0-1100 RPM
Net Weight	: 3.1 Kg



MODEL : RW2-32H

SDS PLUS & 2 MODE



Rated Power	: 1150 W
Capacity	: 32mm
Current	: 4.89 Amps
Energy	: 6 J
No-Load Speed	: 900 RPM
Net Weight	: 4.5 Kg



DEMOLITION HAMMER

MODEL : RW-5EH



Rated Power	: 1200 W
Impact Rate	: 1400 BPM
Tool Holder	: 17mm HEX
Energy	: 10 J
Speed	: 0-4100 RPM
Net Weight	: 6.07 Kg



MODEL : RW-11H



SDS MAX



Rated Power	: 1500 W
Impact Rate	: 900-19000 BPM
Tool Holder	: 18mm MAX
Energy	: 35 J
Net Weight	: 11 Kg



MODEL : RW-15H



Rated Power	: 1500 W
Impact Rate	: 1850 BPM
Tool Holder	: 30mm HEX
Energy	: 45 J
Net Weight	: 15 Kg



CONSTRUCTION TOOLS

CONCRETE VIBRATOR MODEL : RW-CV35



Rated Power	: 850W
Rated Voltage	: 230V 50Hz
Vibration Rod Dia Length	: 35mm 1.5m
No Load Speed	: 4000 RPM
Net. Weight	: 2 Kg



CONCRETE VIBRATOR MODEL : RW-CV35-3



Rated Power	: 1100W
Rated Voltage	: 230V 50Hz
Vibration Rod Dia Length	: 35mm 3m
No Load Speed	: 4400 RPM
Net. Weight	: 2.4 Kg



PRESSURE WASHER MODEL : RHP120



Input Watts (full load)	: 1600W
Rated Voltage	: 235V AC
Flow Rate	: 480 L / H
Motor Type	: Induction
Pressure (max)	: 120 Bar
Net. Weight (approx)	: 6 Kg



PRESSURE WASHER MODEL : RHP130



Input Watts (full load)	: 1600W
Rated Voltage	: 235V AC
Flow Rate	: 480 L / H
Motor Type	: Induction
Pressure (max)	: 130 Bar
Net. Weight (approx)	: 12 Kg

PAINT MIXER MODEL : RPM16



Rated Power	: 1000W
Rated Voltage	: 230V 50Hz
No Load Speed	: 1000 RPM
Spindle Size	: M12
Net. Weight	: 3.5 Kg

WALL SANDER MODEL : RWS180



Rated Power	: 850W
Rated Voltage	: 230V 50Hz
Disc Dia	: 180mm
No Load Speed	: 900-2100 RPM
Net. Weight	: 2.7 Kg

WALL CHASER MODEL : RWC133

WITH 7 BLADES



Rated Power	: 2700W
Rated Voltage	: 230V 50Hz
No Load Speed	: 6200 RPM
Blade Dia (max)	: 133mm
Net. Weight	: 6.2 Kg



DIAMOND CORE DRILL

MODEL : RDD110



Rated Power	: 2080 W
Rated Voltage	: 230V
No Load Speed	: 0-2100 RPM
Drill Capacity	: 12-110mm

MODEL : RDD200 | RDD250



	RDD200	RDD250
Rated Power	: 3900 W	4250 W
Rated Voltage	: 230V 50Hz	230V 50Hz
No Load Speed	: 580 RPM	560 RPM
Drill Capacity	: 12-205mm	12-255mm
Spindle Thread	: 1-1/4" UNC (Male) / 1/2" BSP (Female)	1-1/4" UNC (Male)
Net Weight	: 20.5 Kg	24 Kg

CHOP SAW

MODEL : RW14E



Rated Power	: 2300 W
Full Load Current	: 10A
Max Blade Dia	: 355mm
Max Cutting Capacity	: 110mm
No Load Speed	: 3900 RPM
Net Weight	: 17.2 Kg

MODEL : RC14D



D-HANDEL



Rated Power	: 2600 W
Full Load Current	: 11A
Max Blade Dia	: 355mm
Max Cutting Capacity	: 100mm
No Load Speed	: 3900 RPM
Net Weight	: 18 Kg

MARBLE CUTTER

MODEL : RW125N



Rated Power	: 1400W
Rated Voltage	: 235V 50Hz
No Load Speed	: 13000 RPM
Blade Dia	: 125mm
Net Weight	: 3.42 Kg

MODEL : RW4



Rated Power	: 1100W
Rated Voltage	: 235V AC
No Load Speed	: 13000 RPM
Blade Dia	: 110mm
Net Weight	: 3.2 Kg

MODEL : RW4-SB



Rated Power	: 1200W
Rated Voltage	: 235V AC
No Load Speed	: 13000 RPM
Blade Dia	: 110mm
Net Weight	: 3 Kg

MODEL : RC4HD



Rated Power	: 1200W
Rated Voltage	: 230V
No Load Speed	: 11000 RPM
Blade Dia	: 110mm
Net Weight	: 2.9 Kg

WOOD WORKING TOOLS



PLANER MODEL : RP500

Rated Power	: 500W
Rated Voltage	: 220/240V AC
No Load Speed	: 17000 RPM
Capacity	: 82mm x 2mm
Weight (approx.)	: 2.6 Kg



CIRCULAR SAW MODEL : RS180 NEW

Rated Power	: 1200W
Rated Voltage	: 220V 50Hz
Cutting Capacity (45°/90°)	: 65mm/84mm
Blade Dia	: 185mm
No Load Speed	: 5300 RPM
Net Weight	: 4.3 Kg (Without Blade)



CIRCULAR SAW MODEL : RS185

Rated Power	: 1400W
Rated Voltage	: 220V 50Hz
Cutting Capacity (45°/90°)	: 65mm/84mm
Blade Dia	: 185mm
No Load Speed	: 5500 RPM
Net Weight	: 4.3 Kg (Without Blade)



ROUTER MODEL : RW-RT12

Rated Power	: 1800W
Rated Voltage	: 230V 50Hz
No Load Speed	: 23000 RPM
Cutter Size	: 8-12mm
Net Weight	: 4.1 Kg



JIG SAW MODEL : RJS 60

Rated Power	: 600W
Rated Voltage	: 235V 50Hz
Stroke/min	: 500-3000 SPM
Cutting Capacity	: 60mm
Net Weight	: 2.5 Kg



TRIMMER MODEL : RT6 | RT60

	RT6	RT60
Rated Power	: 600W	500W
Rated Voltage	: 230V 50Hz	220V 50Hz
No Load Speed	: 30000 RPM	30000 RPM
Mandrel Connection	: 6mm - 6.35mm	6mm - 6.35mm
Net Weight	: 1.9 Kg	1.7 Kg



MITER SAW MODEL : RMS255

Rated Power	: 2200 W
Rated Voltage	: 230V
Blade Dia	: 255mm
No Load Speed	: 5000 RPM
Base Size	: 47x30cm
Net Weight	: 12.3 Kg



HEAT GUN



MODEL : RG2100

Rated Power	: 2100W
Rated Voltage	: 8.5 Amps 50Hz
Temperature	: 1° - 350° C 2° - 550° C
Speed Selection	: 1 - 2
Net Weight	: 0.6 Kg



MODEL : RHG1600

Rated Power	: 1600W
Rated Voltage	: AC 235V 50Hz
Temperature	: 350° C 250L/min 550° C 550L/min
Net Weight	: 0.650 Kg



ELECTRIC BLOWER

MODEL : RB500



Rated Power	: 600W
Rated Voltage	: 235V AC
No Load Speed	: 16000 RPM
Air Volume	: 3.8m³/min
Net Weight	: 1.8 Kg



MODEL : RB60V



Rated Power	: 600W
Rated Voltage	: 235V AC
No Load Speed	: 6000 - 16000 RPM
Air Volume	: 3.8m³/min
Net Weight	: 1.8 Kg



MODEL : RB50-S



Rated Power	: 600W
Rate Voltage	: 235V AC
No Load Speed	: 16000 RPM
Air Volume	: 3.8m³/min
Net Weight	: 1.8 Kg



MODEL : RB500 PRO



Rated Power	: 600W
Rate Voltage	: 235V AC
No Load Speed	: 16000 RPM
Air Volume	: 3.8m³/min
Net Weight	: 1.6 Kg



VACUUM CLEANER

MODEL : RVC-12L



Rated Power	: 1200W
Air Flow	: 26L/sec
Filtration Type	: HEPA
Suction Power	: 18kpa
Dust Capacity	: 12L
Net Weight	: 3.5 Kg



MODEL : RCP180



Rated Power	: 1400W
Rated Voltage	: 230V 50Hz
No Load Speed	: 600 - 3000 RPM
Pad Size	: 180mm
Net Weight	: 3 Kg

AIR COMPRESSOR

MODEL : RC30-OF



Rated Power	: 2 HP
Rated Voltage	: 220V 50Hz
Air Flow	: 100L/min
Capacity	: 167L/min
Tank Capacity	: 30L
Lubrication	: Oil Free
Net Weight	: 16.75 Kg

MODEL : RC50



Rated Power	: 2.5 HP
Rated Voltage	: 220V 50Hz
Air Flow	: 203L/min
Capacity	: 135L/min
Tank Capacity	: 50L
Lubrication	: Oil
Net Weight	: 22.7 Kg




MODEL : YUVA 40

Rated Voltage	: 220V 50Hz
Rated Power	: 1150W
Max Core Drill Capacity	: 40 x 50mm
Max Twist Drill	: Upto 13mm
No Load Speed	: 750 RPM
Magnetic Adhesion	: 10000 N
Net. Weight	: 10 Kgs

MODEL : YUVA 40 STANDARD ACCESSORIES

- Side arm -3 nos.
- Allen Key - 3nos.
- Coolant bottle-1no.
- Safety Belt-1no.
- 13mm 1/2" 20UNF chuck with Key-1no.
- Drill chuck Adaptor 1/2"
- 20UNF-1no.
- Spare C/B set-1 pair.
- Pilot Pin-2 no.
- Fuse - 2 nos.


MODEL : MEGA 42

Rated Voltage	: 220V 50Hz
Rated Power	: 1400W
Max Core Drill Capacity	: 42 x 50mm
Max Twist Drill	: 13mm
No Load Speed	: 100 - 700 RPM
Magnetic Adhesion	: 12000 N
Net. Weight	: 13Kgs

MODEL : MEGA 42 STANDARD ACCESSORIES

- Side arm -3 nos.
- Allen Key - 2 nos.
- Coolant bottle-1no.
- Coolant bottle holding clamp - 1 no.
- Safety Rope -1no.
- 13mm B16 taper drill chuck with Key-1no.
- Drill chuck adaptor B16-1no.
- Spare C/B set-1 pair.
- Pilot Pin-2 no.
- Fuse - 2 nos.
- Scraper - 01 no.


MODEL : MEGA 50

Rated Voltage	: 220V 50Hz
Rated Power	: 1400W
Max Core Drill Capacity	: 50 x 50mm
Max Twist Drill	: 23mm
No Load Speed	: 100- 470 RPM
Spindle	: MT2
Magnetic Adhesion	: 16500 N
Net. Weight	: 19 Kgs

MODEL : MEGA 50 STANDARD ACCESSORIES

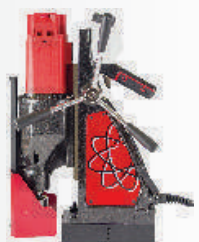
- Side arm -3 nos.
- Allen Key - 2nos.
- Coolant bottle-1no.
- Safety Belt-1no.
- Drift-1no.
- 13mm B16 taper drill chuck with Key-1no.
- Drill chuck adaptor MT2 B16 -1no.
- Spare C/B set-1 pair.
- Core cutter Adaptor MT2 19.05 mm -1no.
- Pilot Pin-2 no.
- Fuse - 2 nos.


MODEL : COMMANDO 50LP

Rated Voltage	: 230V
Rated Power	: 1200W
Magnet Size	: 192x82mm
Max Core Drill Capacity	: 50 x 50mm
Speed Selection	: 6 Speed
No Load Speed	: 250 - 500 RPM
Adaptor Size	: Self 19.05mm
Magnetic Adhesion	: 10000 N
Net. Weight	: 11 Kgs

MODEL : COMMANDO 50LP STANDARD ACCESSORIES

- Allen Key-1no
- Coolant bottle-1no
- Ratchet handle-1no
- Safety belt-1no
- Safety goggle-1no
- Spare C/B set-1 pair


MODEL : COMMANDO 75

Rated Voltage	: 230V
Rated Power	: 1800W
Max Core Drill Capacity	: 75 x 75mm
Max Twist Drill	: 26mm
Speed Selection	: 2 Speed
No Load Speed	: 70- 500 RPM
Tapping Capacity	: M24
Spindle	: MT3
Stroke	: 240mm
Magnetic Adhesion	: 18500 N
Net. Weight	: 22.8 Kgs

MODEL : COMMANDO 75 STANDARD ACCESSORIES

- Side arm -3 nos.
- Allen Key - 2nos.
- Coolant bottle-1no.
- Safety Belt-1no.
- Drift-1no.
- 16mm B16 taper drill chuck with Key-1no.
- Drill chuck adaptor MT3 B16 -1no.
- Spare C/B set-1 pair.
- Eye bolt -2 nos.
- Safety goggle-1no.
- Core cutter Adaptor MT3 19.05 mm -1no.
- Core cutter Adaptor MT3 31.75 mm -1no.
- Pilot Pin-1no.


MODEL : COMMANDO 100

Rated Voltage	: 230V
Rated Power	: 2000W
Max Core Drill Capacity	: 100 x 100mm
Max Twist Drill	: 32mm
Speed Selection	: 4 Speed
No Load Speed	: 45- 700 RPM
Tapping Capacity	: M30
Spindle	: MT3
Stroke	: 264mm
Magnetic Adhesion	: 20000 N
Net. Weight	: 24.8 Kgs

MODEL : COMMANDO 100 STANDARD ACCESSORIES

- Side arm -3 nos.
- Allen Key - 2nos.
- Coolant bottle-1no.
- Safety Belt-1no.
- Drift-1no.
- 16mm B16 taper drill chuck with Key-1no.
- Drill chuck adaptor MT3 B16 -1no.
- Spare C/B set-1 pair.
- Eye bolt -2 nos.
- Safety goggle-1no.
- Core cutter Adaptor MT3 19.05 mm -1no.
- Core cutter Adaptor MT3 31.75 mm -1no.
- Pilot Pin-1no.

MAGNETIC CORE DRILL

**MODEL : COMMANDO 40S**

Rated Voltage	: 230V
Rated Power	: 1100W
Max Core Drill Capacity	: 40 x 50mm
Max Twist Drill	: 13mm
Speed Selection	: 6 Speed
No Load Speed	: 270-610 RPM
Adaptor Size	: Self 19.05mm
Stroke	: 85mm
Magnetic Adhesion	: 8000 N
Net. Weight	: 13.7 Kgs

MODEL : COMMANDO 40S STANDARD ACCESSORIES

- Side arm -3 nos
- Allen Key - 2nos.
- Coolent bottle-1no
- Safety Belt
- Drift-1no
- 13mm 1/2" 20UNF chuck with Key-1no.
- Drill chuck Adaptor 1/2" 20UNF-1no.
- Spare C/B set-1 pair

**MODEL : COMMANDO 50**

Rated Voltage	: 230V
Rated Power	: 1500W
Max Twist Drill Dia	: 23mm
Speed Selection	: 6 Speed
No Load Speed	: 100-500 RPM
Adaptor Size	: MT2
Stroke	: 166mm
Magnetic Adhesion	: 13500 N
Net. Weight	: 15.8 kgs

MODEL : COMMANDO 50 STANDARD ACCESSORIES

- Side arm -3 nos.
- Allen Key - 2nos.
- Coolent bottle-1no.
- Safety Belt-1no.
- Drift-1no.
- 13mm B16 taper drill chuck with Key-1no.
- Drill chuck adaptor MT2 B16 -1no.
- Spare C/B set-1 pair
- Eye bolt -2 nos.
- Safty Goggle-1no.
- Core cutter Adaptor MT3 19.05 mm -1no.

**MODEL : NW50S**

Rated Voltage	: 235V
Rated Power	: 1600W
Max Core Drill Capacity	: 50 x 50mm
Twist Drill Capacity	: 20mm
No Load Speed	: 450 RPM
Stroke	: 125mm
Magnetic Adhesion	: 14709 N
Net. Weight	: 31 Kgs

MODEL : NW50S STANDARD ACCESSORIES

- Side arm -3 nos
- Allen Key-1no
- Coolent bottle-1no
- Safety chain-1no
- Drift-1no
- Spanner 10*13-1no
- Flange-1no
- Tubuler Handle-1no
- Screws & Washer- 4nos.
- Core cutter Adaptor MT3 19.05 mm -1no.

**MODEL : COMMANDO 50 PM**

Rated Voltage	: 230V
Rated Power	: 1500W
Magnet Size	: 2770x190mm
Max Twist Drill	: 23mm
No Load Speed	: 100 - 500 RPM
Magnetic Holding Force	: 860 Kgs (8430N)
Net. Weight	: 11 Kgs

MODEL : COMMANDO 50 PM STANDARD ACCESSORIES

- Side arm -3 nos.
- Allen Key - 1 nos.
- Coolent bottle-1no.
- Safety Belt-1no.
- Drift-1no.
- 13mm B16 taper drill chuck with Key-1no.
- Drill chuck adaptor MT2 B16 -1no.
- Spare C/B set-1 pair
- Safty Goggle-1no.
- Core cutter Adaptor MT3 19.05 mm -1no.

**MODEL : MEGA 80**

Rated Voltage	: 230V 50Hz
Rated Power	: 1950W
Capacity	: 80x80mm
Max Twist Drill Dia	: 28mm
Morse Taper	: MT3
No Load Speed	: 100-510RPM
Tapping Capacity	: M24
Magnetic Adhesion	: 16700N
Net. Weight	: 18kg

MODEL : MEGA 80 STANDARD ACCESSORIES

- Side arm -3 nos.
- Allen Key - 2nos.
- Coolent bottle-1no.
- Safety Belt-1no.
- Drift-1no.
- 16mm B16 taper drill chuck with Key-1no.
- Drill chuck adaptor MT3 B16 -1no.
- Core cutter Adaptor MT3 19.05 mm -1no.
- Core cutter Adaptor MT3 31.75 mm -1no.
- Spare C/B set-1 pair.
- Pilot Pin-1no.
- Fuse - 2 nos.
- Taper sleeve MT3/ MT2 - 1 no.

**MODEL : MEGA 150**

Rated Voltage	: 230V
Rated Power	: 3080W
Max Core Drill Capacity	: 150 x 150mm
Max Twist Drill	: 57mm
Speed Selection	: 4 Speed
No Load Speed	: 40- 720 RPM
Tapping Capacity	: M50
Spindle	: MT4
Stroke	: 360mm
Magnetic Adhesion	: 24500 N
Net. Weight (approx)	: 32 Kgs

MODEL : YUVA 40 STANDARD ACCESSORIES

- Side arm -3 nos.
- Allen Key - 3nos.
- Coolent bottle-1no.
- Safety Belt-1no.
- Drift-1no.
- Gearbox Lock nut - 2 no.
- Core cutter Adaptor MT4 19.05 mm -1no.
- Spare C/B set-1 pair.
- Fuse - 2 nos.



LIGHT DUTY DRILL MODEL : SD4C

Capacity	: 13mm
Rated Power	: 435W
No Load Speed	: 700 RPM
Net Weight (approx.)	: 4.4Kg
Body	: Universally accepted general drill with two way holding Al-Die Cast body.



LIGHT DUTY DRILL MODEL : EG2C

Capacity	: 6mm
Rated Power	: 235W
No Load Speed	: 2800 RPM
Net Weight (approx.)	: 2Kg
Body	: Low speed masonry work multi functional Al-Die cast body.



LIGHT DUTY DRILL MODEL : EJ3C

Capacity	: 10mm
Rated Power	: 235W
No Load Speed	: 700 RPM
Net Weight (approx.)	: 2.4Kg
Body	: Low speed masonry work multi functional Al-Die cast body.



TWO SPEED DRILL MODEL : TS35C

Capacity	: 16mm
Rated Power	: 600W
No Load Speed	: 1380 & 560 RPM
Net Weight (approx.)	: 5.4Kg



HEAVY DUTY DRILL MODEL : WDH

Capacity	: 13-23mm
Rated Power	: 595W
No Load Speed	: 560 RPM
Net Weight (approx.)	: 7Kg



HEAVY DUTY DRILL MODEL : WDHC

Capacity	: 20mm
Rated Power	: 1200W
No Load Speed	: 450 RPM
Net Weight (approx.)	: 8.4Kg



HEAVY DUTY DRILL MODEL : WD2C | WD3C

	WD2C	WD3C
Capacity	: 6mm	10mm
Rated Power	: 475W	550W
No Load Speed	: 2400 RPM	1000 RPM
Net Weight (approx.)	: 3.2Kg	3.6Kg



HEAVY DUTY DRILL MODEL : WD34C

Capacity	: 13mm
Rated Power	: 500W
No Load Speed	: 550 RPM
Net Weight (approx.)	: 3.9Kg



HEAVY DUTY DRILL MODEL : NW8 | NW10

	NW8	NW10
Capacity	: 25mm	31mm
Rated Power	: 660W	850W
No Load Speed	: 380 RPM	280 RPM
Net Weight (approx.)	: 9.9Kg	10Kg



HEAVY DUTY DRILL MODEL : 14130 | 14230

	14130	14230
Capacity	: 13mm	23mm
Rated Power	: 750W	600W
No Load Speed	: 750 RPM	750 RPM
Net Weight (approx.)	: 4.4Kg	4.4Kg



STRAIGHT GRINDER MODEL : GQ4 | GQ6

	GQ4	GQ6
Rated Power	: 775W	1200W
Wheel Size	: 100x20x12.7mm	100x25x15.9mm
No Load Speed	: 5000 RPM	5600 RPM
Net Weight (approx.)	: 5.4Kg	9.2Kg



STRAIGHT GRINDER MODEL : 36100

Rated Power	: 1000W
Wheel Size	: 100x20x12.7mm
No Load Speed	: 5800 RPM
Net Weight (approx.)	: 5.1Kg

HIGH SPEED GRINDER MODEL : HSG | HSG BR



	HSG	HSG BR
Rated Power	: 300W	500W
Collet Capacity	: 6mm	6mm
No Load Speed	: 16000 RPM	20000 RPM
Net Weight (approx.)	: 1.9Kg	1.9Kg

BENCH GRINDER MODEL : TG6 1PH | TG6 3PH



	TG6 1PH	TG6 3PH
Rated Power	: 265W	285W
Wheel Size	: 150x16x12.7mm	150x16x12.7mm
No Load Speed	: 2950 RPM	2950 RPM
Net Weight (approx.)	: 12.2Kg	12Kg

LATHE GRINDER MODEL : GL3



Rated Power	: 400W
Wheel Size	: 75x13x19mm
No Load Speed	: 8000 ext & 19000 int
Net Weight (approx.)	: 9.8Kg

HORIZONTAL SANDER MODEL : HS7 AR | HS7 BR



	HS7 AR	HS7 BR
Rated Power	: 600W	1000W
Capacity	: 180mm	180mm
No Load Speed	: 4200 RPM	5200 RPM
Net Weight (approx.)	: 5.2Kg	5.7Kg

ANGLE GRINDER MODEL : AG7 | AG9



	AG7	AG9
Rated Power	: 2200W	2200W
Wheel Size	: 180x22x6mm	230x22x6mm
No Load Speed	: 7000 RPM	5600 RPM
Net Weight (approx.)	: 9.5Kg	9.5Kg

ANGLE SANDER MODEL : 25180



Rated Power	: 1000W
Capacity	: 180mm
No Load Speed	: 5200 RPM
Net Weight (approx.)	: 5.7Kg

PORTABLE TAPPING MACHINE MODEL : TP8



Rated Power	: 450W
Capacity	: 3mm - 10mm
No Load Speed	: 550 RPM
Net Weight (approx.)	: 3.9Kg



FLEXIBLE SHAFT GRINDER

MODEL : FF2



Rated Power	: 370W
Collet Capacity	: 6mm
No Load Speed	: 1200/11500 RPM
Net Weight	: 5.4Kg

MODEL : FSG2



Rated Power	: 370W
Collet Capacity	: 6mm
No Load Speed	: 12800 RPM
Net Weight	: 4.9Kg

BLOWER

SINGLE SPEED AIR BLOWER MODEL : NWB



Rated Voltage	: 235V AC
Input Power (full load)	: 350W
Capacity	: 1.5m³/min
Air Velocity	: 308kmph
Net Weight (approx.)	: 4.5Kg

TWO SPEED AIR BLOWER MODEL : 77750



Rated Voltage	: 235V AC
Input Power (full load)	: 450W - 750W
Capacity	: 2.0m³/min - 1.6m³/min
Air Velocity	: 315 - 400kmph
Net Weight (approx.)	: 3.4Kg

WATER PUMPSET



MODEL : RP-30

Rated Power	: 6.5 HP
Engine	: 2 Stroke
Suction Head (m)	: 7m
Suction Diameter (mm)	: 76mm
Discharge Diameter (mm)	: 76mm
Height (m)	: 28m



BRUSH CUTTER



MODEL : RBC 2S (SP)

Rated Power	: 1.45Kw
Engine	: 2 Stroke
No Load Speed	: 6500 RPM
Displacement	: 51.7cc



MODEL : RBC 4S (SP)

Rated Power	: 0.85Kw
Engine	: 4 Stroke
No Load Speed	: 6500 RPM
Displacement	: 35.8cc



MODEL : RBC 4S (BP)

Rated Power	: 0.85Kw
Engine	: 4 Stroke
No Load Speed	: 6500 RPM
Displacement	: 35.8cc



CHAIN SAW



MODEL : RS63

63CC ENGINE

Rated Power	: 2.9Kw/8500 RPM
Engine	: 2-Stroke Petrol Driven, Air Cooled
No Load Speed	: 11000 ±1000 RPM
No. of Cylinder	: Single
Chain Sizes	: 18"/20"/22"/24"
Net. Weight (Kg)	: 7.8Kg



EARTH AUGER



MODEL : ED520

OPERATOR : SINGLE MAN

Rated Power	: 1.45Kw
Engine	: 44F-5 2 Stroke
No Load Speed	: 6500 RPM
Displacement	: 52cc

*Tool Supply without Drill Bit



MODEL : ED630

OPERATOR : DOUBLE MEN

Rated Power	: 2.2Kw
Engine	: 48F-5 2 Stroke
No Load Speed	: 6500 RPM
Displacement	: 63cc

*Tool Supply without Drill Bit

FOGGING MACHINE



MODEL : RF-01 MINI

Fuel	: Butane Gas
Tank (ltr.)	: 2
Fogging Particle	: 5-30 Microns
Net. Weight (dry)	: 1.4Kg



MODEL : RF-02 AUTO

Chemical Tank (ltr)	: 6 ltr (s.s)
Fuel Tank (ltr)	: 1.2 ltr (s.s)
Fogging Particle	: 10-60 Microns
Fuel Consumption (ltr/hr)	: 1.5 ltr/hr
Diesel Consumption (ltr/hr)	: 25 ltr/hr
Net. Weight (dry)	: 9Kg

AIR DRILL



DRILL MODEL : RAD-302

REVERSIBLE

Drilling Cap	: 3/8"
Air Inlet	: 1/4"
Air Hose	: 3/8"
Air Consumption	: 6 cfm
No Load Speed	: 1800 RPM
Net Weight (approx.)	: 1.1Kg



DRILL MODEL : RAD-402

REVERSIBLE

Drilling Cap	: 1/2"
Air Inlet	: 1/4"
Air Hose	: 3/8"
Air Consumption	: 8 cfm
No Load Speed	: 800 RPM
Net Weight (approx.)	: 1.6Kg



DRILL MODEL : RAD06

Drilling Cap	: 1/4" or 6mm
Air Inlet	: 3/8"
Noise (dB)	: 93
Air Consumption	: 2.7 cfm @90psi
No Load Speed	: 4000 RPM
Net Weight (approx.)	: 0.89Kg



AIR GRINDER

MICRO DIE GRINDER MODEL : DG-56



Air Inlet	: 1/4"
Air Hose	: 5mm
Air Consumption	: 7 cfm
No Load Speed	: 56000 RPM
Net Weight (approx.)	: 0.21Kg



DIE GRINDER MODEL : PG-1101H

Air Inlet	: 6.3mm
Air Hose	: 5mm
Air Consumption	: 3.5 cfm
No Load Speed	: 28000 RPM
Net Weight (approx.)	: 0.37Kg



DIE GRINDER MODEL : DG 6-35

Air Inlet	: 1/4" NPT
Length	: 165mm
Air Consumption	: 10 cfm
No Load Speed	: 35000 RPM
Net Weight (approx.)	: 0.45Kg



125MM EXTENDED DIE GRINDER MODEL : EDG-GR2205

Air Inlet	: 1/4" NPT
Length	: 280mm
Air Consumption	: 3.1 cfm
No Load Speed	: 22000 RPM
Net Weight (approx.)	: 0.80Kg



EXTENDED DIE GRINDER MODEL : DG L-21

Air Inlet	: 3/8" NPT
Length	: 315mm
Air Consumption	: 27 cfm
No Load Speed	: 21000 RPM
Net Weight (approx.)	: 2.8Kg



90° ANGLE DIE GRINDER MODEL : ADG-1106H

Air Inlet	: 1/4" NPT
Length	: 100mm
Air Consumption	: 3.5 cfm
No Load Speed	: 20000 RPM
Net Weight (approx.)	: 2.49Kg



DIE GRINDER MODEL : PG-144

Air Inlet	: 6.3mm
Air Consumption	: 3.5mm
Collect Size	: 1/4"
No Load Speed	: 28000 RPM
Net Weight (approx.)	: 0.37Kg



100MM ANGLE GRINDER MODEL : AG-406

Air Inlet	: 1/4" NPT
Length	: 242mm
Air Consumption	: 6 cfm
No Load Speed	: 11000 RPM
Net Weight (approx.)	: 1.82Kg

125MM ANGLE GRINDER MODEL : AG-449



Disc Size	: 125mm (5")
Air Consumption	: 4.48 cfm/126.87L/min
Exhaust	: Front
No Load Speed	: 11000 RPM
Minimum Hose Size	: 3/8" (10mm)

180MM AIR ANGLE GRINDER MODEL : AG-GR706



Air Inlet	: 1/4" NPT
Spindle	: M14
Air Consumption	: 9 cfm
No Load Speed	: 7000 RPM
Net Weight (approx.)	: 3.18Kg

STRAIGHT GRINDER MODEL : SG150



Air Inlet	: 1/2" BSP
Capacity	: 150mm x 25mm
Air Consumption	: 56 cfm
No Load Speed	: 6000 RPM
Net Weight (approx.)	: 5.5Kg



AIR WRENCH

IMPACT WRENCH KIT MODEL : IW-1700K-A



Air Inlet	: 1/4"
Bolt Capacity	: 5/8"
Air Consumption	: 5.4 cfm
No Load Speed	: 7500 RPM
Torque	: 300Nm
Net Weight (approx.)	: 2.4Kg

COMPOSITE IMPACT WRENCH MODEL : IW-1930T



Air Inlet	: 1/4"
Bolt Capacity	: 19mm
Air Consumption	: 5.4 cfm
No Load Speed	: 9000 RPM
Torque	: 1356Nm
Net Weight (approx.)	: 2.2Kg

COMPOSITE IMPACT WRENCH MODEL : IW-1281



Air Inlet	: 1/4"
Bolt Capacity	: 5/8"
Air Consumption	: 5.4 cfm
No Load Speed	: 10000 RPM
Torque	: 1356Nm
Net Weight (approx.)	: 2.2Kg

RATCHET WRENCH MODEL : RW-RA12A



Air Inlet	: 1/4"
Length	: 254mm
Air Consumption	: 3.7 cfm
No Load Speed	: 160 RPM
Torque	: 122Nm
Net Weight (approx.)	: 1.2Kg

IMPACT WRENCH MODEL : IW-760



Bolt Capacity	: 16mm
Air Consumption	: 4.16 cfm
Torque	: 380mm
No Load Speed	: 7000 RPM
Net Weight (approx.)	: 2.12Kg

IMPACT WRENCH MODEL : IW-1050



Bolt Capacity	: 50mm
Anvil Size	: 8" Long
Torque	: 3200nm
No Load Speed	: 3800 RPM
Net Weight (approx.)	: 16.7Kg

AIR SANDER

ORBITAL SANDER (DUST FREE) MODEL : OS-303



Air Inlet	: 1/4"
Pad Size	: 5" Velcro Type
Air Consumption	: 2 cfm
No Load Speed	: 10000 RPM
Net Weight (approx.)	: 0.9Kg

ORBITAL SANDER (DUST FREE) MODEL : OS-306



Air Inlet	: 1/4"
Pad Size	: 6" Velcro Type
Air Consumption	: 4.75 cfm
No Load Speed	: 11000 RPM
Net Weight (approx.)	: 0.9Kg

BELT SANDER MODEL : BS-385



Air Inlet	: 1/4"
Length	: 415x118x82
Air Consumption	: 4.5 cfm
No Load Speed	: 13000 RPM
Net Weight (approx.)	: 1.5Kg



SAND RAMMER

BENCH SAND RAMMER MODEL : BSR-1



Air Inlet	: 3/8" NPT
Length	: 530mm
Air Consumption	: 25 cfm
Blow/min	: 850
Net Weight (approx.)	: 5.7Kg

FLOOR SAND RAMMER MODEL : FSR-1



Air Inlet	: A 1/2" BSP
Length	: 1258mm
Air Consumption	: 25 cfm
Blow/min	: 800
Net Weight (approx.)	: 11Kg

UTILITY TOOLS

SCREW DRIVER MODEL : SD-5MA



Capacity	: 6-7mm
Torque	: 25-30nm
Air Consumption	: 2 cfm
No Load Speed	: 9000 RPM
Net Weight (approx.)	: 0.83Kg

CHIPPING HAMMER MODEL : CH-3



Air Inlet	: 3/8" BSP
Length	: 76.3mm (3")
No Load Speed	: 21000 BPM
Net Weight (approx.)	: 7Kg

HYDRAULIC RIVETER MODEL : HR-RV105L



Capacity (m)	: 2.4/3.2/4/4.8 Blind Rivets
Traction Power	: 1.22Kg
Stroke	: 18mm
Air Pressure (psi)	: 90
Net Weight (approx.)	: 1.5Kg

WELD FLUX CHIPPER MODEL : WFC-42



Capacity	: 150mm x 25mm
Air Inlet	: 1/2" BSP
Air Consumption	: 56 cfm
No Load Speed	: 6000 RPM
Net Weight (approx.)	: 5.5Kg

CONCRETE BREAKER

MODEL : CB117



Air Inlet	: 19mm
Length	: 740mm
Shank Size	: 32x160mm
Piston Dia	: 57mm
Net Weight (approx.)	: 37Kg

MODEL : CB1210



Air Inlet	: 19mm
Length	: 540mm
Shank Size	: 25x108mm
Piston Dia	: 48mm
Net Weight (approx.)	: 22Kg



ARC SERIES



MODEL : RW20A

Input Supply	: AC 220V $\pm$ 15%, 1Ph 50Hz
Power (KVA)	: 6
Output Current Range (A)	: 30-200
Duty Cycle	: 60%
Inverter Technology	: IGBT
Weight (approx.)(Kg)	: 4 Kg



MODEL : ECO-200N

Input Supply	: AC 220V $\pm$ 15%, 1Ph 50Hz
Power (KVA)	: 6
Output Current Range (A)	: 20-200
Duty Cycle	: 60%
Inverter Technology	: IGBT
Weight (approx.)(Kg)	: 6 Kg



MODEL : RA20

Input Supply	: AC 220V $\pm$ 15%, 1Ph 50Hz
Power (KVA)	: 9.59
Output Current Range (A)	: 30-200
Duty Cycle	: 60%
Inverter Technology	: MOSFET
Weight (approx.)(Kg)	: 8 Kg



MODEL : R76

Input Supply	: AC 220V $\pm$ 15%, 1Ph 50Hz
Power (KVA)	: 10.1
Output Current Range (A)	: 30-200
Duty Cycle	: 60%
Inverter Technology	: IGBT
Weight (approx.)(Kg)	: 8.2 Kg



MODEL : RA25S

Input Supply	: AC 230V $\pm$ 15%, 1Ph 50Hz
Power (KVA)	: 9.4
Output Current Range (A)	: 30-250
Duty Cycle	: 60%
Inverter Technology	: MOSFET
Weight (approx.)(Kg)	: 17.5 Kg



MODEL : RA25

Input Supply	: AC 415V $\pm$ 15%, 3Ph 50Hz
Power (KVA)	: 9.4
Output Current Range (A)	: 30-250
Duty Cycle	: 60%
Inverter Technology	: MOSFET
Weight (approx.)(Kg)	: 17.5 Kg



ARC SERIES - WITH VRD MODELS



MODEL : RA25D

Input Supply	: 230V 1Ph/415V, 2Ph 50Hz
Power (KVA)	: 6 - 1Ph/7.5 - 2Ph
Output Current Range (A)	: 20-250
Duty Cycle	: 60%
Inverter Technology	: IGBT
Weight (approx.)(Kg)	: 4.5 Kg



MODEL : RA30D

Input Supply	: 230V 1Ph/ 415V 2Ph, 50Hz
Power (KVA)	: 8.5 - 1Ph/ 6.2 - 2Ph
Output Current Range (A)	: 20-315
Duty Cycle	: 60%
Inverter Technology	: IGBT
Weight (approx.)(Kg)	: 8.5 Kg



MODEL : RA40GT

Input Supply	: 230V 1Ph/415V, 2Ph & 3Ph
Power (KVA)	: 8.5 - 1Ph/6.2 - 2Ph/14 - 3Ph
Output Current Range (A)	: 30-400
Duty Cycle	: 40%
Inverter Technology	: IGBT
Weight (approx.)(Kg)	: 10 Kg



MODEL : RA40HI

Input Supply	: AC 415V $\pm$ 15%, 3Ph 50Hz
Power (KVA)	: 13
Output Current Range (A)	: 30-400
Duty Cycle	: 60%
Inverter Technology	: IGBT
Weight (approx.)(Kg)	: 22 Kg



MODEL : RA40HK

Input Supply	: AC 415V $\pm$ 15%, 3Ph 60Hz
Power (KVA)	: 11
Output Current Range (A)	: 30-400
Duty Cycle	: 300^ 60%
Inverter Technology	: IGBT
Weight (approx.)(Kg)	: 12.5 Kg



MODEL : RA40HD

Input Supply	: AC 415V $\pm$ 15%, 3Ph 50Hz
Power (KVA)	: 13
Output Current Range (A)	: 30-400
Duty Cycle	: 60%
Inverter Technology	: IGBT
Weight (approx.)(Kg)	: 22 Kg



MODEL : RA40H

Input Supply	: AC 415V $\pm$ 15%, 3Ph 50Hz
Power (KVA)	: 16.8
Output Current Range (A)	: 40-400
Duty Cycle	: 60%
Inverter Technology	: IGBT
Weight (approx.)(Kg)	: 18 Kg



MODEL : RA40HD+

Input Supply	: AC 415V $\pm$ 15%, 3Ph 50Hz
Power (KVA)	: 18
Output Current Range (A)	: 20-400
Duty Cycle	: 60%
Inverter Technology	: IGBT
Weight (approx.)(Kg)	: 27 Kg



MODEL : RA40

Input Supply	: AC 415V $\pm$ 15%, 3Ph 50Hz
Power (KVA)	: 18.2
Output Current Range (A)	: 20-400
Duty Cycle	: 60%
Inverter Technology	: IGBT
Weight (approx.)(Kg)	: 26 Kg



MODEL : RA50

Input Supply	: AC 415V $\pm$ 15%, 3Ph 60Hz
Power (KVA)	: 25.3
Output Current Range (A)	: 40-500
Duty Cycle	: 60%
Inverter Technology	: IGBT
Weight (approx.)(Kg)	: 40 Kg



MODEL : RA60N

Input Supply	: AC 415V $\pm$ 15%, 3Ph 60Hz
Power (KVA)	: 30
Output Current Range (A)	: 20-600
Duty Cycle	: 60%
Inverter Technology	: IGBT
Weight (approx.)(Kg)	: 35 Kg



MODEL : RA63

Input Supply	: AC 415V $\pm$ 15%, 3Ph 60Hz
Power (KVA)	: 32
Output Current Range (A)	: 30-630
Duty Cycle	: 60%
Inverter Technology	: IGBT
Weight (approx.)(Kg)	: 54 Kg

TIG SERIES



MODEL : RT20

Input Supply	: AC 220V $\pm 15\%$, 50Hz
Power (KVA)	: 9.59
Output Current Range (A)	: 10-200
Duty Cycle	: 60%
Inverter Technology	: MOSFET
Weight (approx.)(Kg)	: 8 Kg



MODEL : RT20P

Input Supply	: AC 220V $\pm 15\%$, 50Hz
Power (KVA)	: 6.2/9.59
Output Current Range (A)	: 5-200
Pulse Mode	: Yes
Duty Cycle	: 60%
Inverter Technology	: MOSFET
Weight (approx.)(Kg)	: 8 Kg



MODEL : RT25

Input Supply	: AC 415V $\pm 15\%$, 50Hz
Power (KVA)	: 9.5
Output Current Range (A)	: 10-250
Duty Cycle	: 60%
Inverter Technology	: MOSFET
Weight (approx.)(Kg)	: 17.5 Kg



MODEL : RT40

Input Supply	: AC 415V $\pm 15\%$, 50Hz
Power (KVA)	: 18.2
Output Current Range (A)	: 10-400
Duty Cycle	: 60%
Inverter Technology	: IGBT
Weight (approx.)(Kg)	: 17.5 Kg



MODEL : RT50

Input Supply	: AC 415V $\pm 15\%$, 50Hz
Power (KVA)	: 25.2
Output Current Range (A)	: 10-500
Duty Cycle	: 60%
Inverter Technology	: IGBT
Weight (approx.)(Kg)	: 42 Kg



MODEL : RT63

Input Supply	: AC 415V $\pm 15\%$, 3Ph 50Hz
Power (KVA)	: 25.2
Output Current Range (A)	: 30-630
Duty Cycle	: 60%
Inverter Technology	: IGBT
Weight (approx.)(Kg)	: 54 Kg



MODEL : RT40P

WITH PULSE

Input Supply	: AC 415V $\pm 15\%$, 3Ph 50Hz
Power (KVA)	: TIG : 14.3 KVA MMA : 19.8 KVA
Output Current Range (A)	: 10-400
Duty Cycle	: 60%
Inverter Technology	: IGBT
Weight (approx.)(Kg)	: 54 Kg



MODEL : RT20A

AC & DC

Input Supply	: AC 220V $\pm 15\%$, 50Hz
Power (KVA)	: 9.59
Output Current Range (A)	: 5-200
Output Current	: AC & DC (both)
Duty Cycle	: 60%
Inverter Technology	: MOSFET
Weight (approx.)(Kg)	: 22.1 Kg



AC & DC WITH PULSE

MODEL : RT31A

Input Supply	: AC 415V $\pm 15\%$, 50Hz
Power (KVA)	: 12.9
Output Current Range (A)	: 5-315
Output Current	: AC & DC Both
Pulse Mode	: Yes
Duty Cycle	: 60%
Inverter Technology	: MOSFET
Weight (approx.)(Kg)	: 34 Kg



SUB MERGED ARC WELDER



MODEL : RS125/RS1250

Input Supply (V)	: AC 415 $\pm 15\%$, 50Hz
Power (KVA)	: 64.5
Rated Input Current (A)	: 90
Output Current Range (A)	: 100-1250
Power Factor	: 0.93
Duty Cycle	: 60%
OCV (V)	: 80
Weight (approx.)(Kg)	: 92 Kg



MODEL : RS1250-N

Input Supply (V)	: AC 415 $\pm 15\%$, 50Hz
Power (KVA)	: 69
Rated Input Current (A)	: 105
Output Current Range (A)	: 50-1250
Power Factor	: ≥ 0.95
Duty Cycle	: 100%
OCV (V)	: 95
Weight (approx.)(Kg)	: 97 Kg

WATER COOLING UNIT AVAILABLE ON REQUEST

WELDING EQUIPMENT

MIG SERIES

MODEL : RM20



Input Supply	: AC 220V ±15%, 1Ph 50Hz
Power (KVA)	: 8.2
Output Current Range (A)	: 50-200
Duty Cycle	: 60%
Wire Feeder	: In-Built
Inverter Technology	: IGBT
MIG Wire (mm)	: 0.8mm
Weight (approx.)(Kg)	: 30 Kg

MODEL : RM25



Input Supply	: AC 415V 15%, 3Ph 50Hz
Power (KVA)	: 8.4
Output Current Range (A)	: 50-250
Duty Cycle	: 60%
Inverter Technology	: IGBT
MIG Wire (mm)	: 0.8mm
Weight (approx.)(Kg)	: 25.5 Kg

MODEL : RM40N



Input Supply	: AC 415V ±15%, 3Ph 50Hz
Power (KVA)	: 15
Output Current Range (A)	: 50-400
Duty Cycle	: 60%-100%
Inverter Technology	: IGBT
MIG Wire (mm)	: 0.8mm/1.2mm
Weight (approx.)(Kg)	: 35 Kg

MODEL : RM50



Input Supply	: AC 415V ±15%, 3Ph 50Hz
Power (KVA)	: 25.3
Output Current Range (A)	: 50-500
Duty Cycle	: 60%-100%
Inverter Technology	: IGBT
MIG Wire (mm)	: 1.2mm/1.6mm
Weight (approx.)(Kg)	: 42 Kg

MODEL : RM60



Input Supply	: AC 415V ±15%, 3Ph 60Hz
Output Current Range (A)	: 50-600
Duty Cycle	: 60% ~ 100%
Inverter Technology	: IGBT
MIG Wire (mm)	: 0.8/ 1.2/ 1.6mm
Weight (approx.)(Kg)	: 49.5 Kg

MODEL : RM63



Input Supply	: AC 415 ±15%, 3Ph
Power (KVA)	: 36.2
Output Current Range (A)	: 50-630
Duty Cycle	: 60%-100%
Inverter Technology	: IGBT
MIG Wire (mm)	: 1.2mm/1.6mm
Weight (approx.)(Kg)	: 48 Kg

AIR PLASMA CUTTER

MODEL : RC80

CUT & MMA



Input Supply (V)	: AC 415 ±15%, 3Ph 50Hz
Power (KVA)	: 12.5
Rated Input Current (A)	: 17.2
Output Current Range (A)	: 20-80
Technology Required Air	: IGBT
Cutting Thickness(mm)	: 1-16mm
MMA Facility	: Available (250amp)
Weight (approx.)(Kg)	: 19 Kg

MODEL : RC10/RC100



CUT & MMA

Input Supply (V)	: AC 415 ±15%, 3Ph 50Hz
Power (KVA)	: 15
Rated Input Current (A)	: 21
Output Current Range (A)	: 20-100
Technology Required Air	: IGBT
Cutting Thickness(mm)	: 1-30
MMA Facility	: Available (400amp)
Weight (approx.)(Kg)	: 26.5 Kg

MODEL : RC16/RC160



Input Supply (V)	: AC 415 ±15%, 3Ph 50Hz
Power (KVA)	: 29
Rated Input Current (A)	: 40
Output Current Range (A)	: 20-160
Technology Required Air	: IGBT
Cutting Thickness(mm)	: 1-50
MMA Facility	: NA
Weight (approx.)(Kg)	: 60Kg



DIESEL ENGINE DRIVEN WELDING GENERATOR

MODEL :

RWG350

RWG400

RWG500



Engine/HP	: ESCORTS-KUBOTA/40
Fuel Type	: HSD
Welding Current Range	: 30-350
Cylinder	: 3
Cooling	: Coolant Cooled
Dimension (mm)	: 3100x1600x3200
Net. Weight	: 1100 Kg

ESCORTS-KUBOTA/57

HSD

30-400

3

Coolant Cooled

3500x1675x3200

1300 Kg

ESCORTS-KUBOTA/57

HSD

40-500

3

Coolant Cooled

3500x1675x3200

1300 Kg

THYRISTORISED RECTIFIER



MODEL :	RT400	RT600
Input Supply (V)	: AC ± 415 15%, 50Hz	AC ± 415 15%, 3Ph 50Hz
Rated Power (KVA)	: 21.5	39
Output Current Range (A)	: 10-400	10-600
OCV (V)	: 95	95
Insulation Class	: H	H
Weight (approx.)(Kg)	: 112 Kg	145 Kg



WELDING TRANSFORMER - FCT SERIES



MODEL :	FCT400	FCT600
Input Supply (V)	: AC 380/415/440V 2Lines of 3Ph	AC 380/415/440V 2Lines of 3Ph
Power (KVA)	: 23	39
Rated Input Current (A)	: 55	94
Output Current Range (A)	: 75-400	60-600
Cooling	: Forced Air	Forced Air
OCV (V)	: 78	80
Weight (approx.)(Kg)	: 85 Kg	150 Kg



STUD WELDING MACHINE



MODEL : CD208/RCD-08

CAPACITOR DISCHARGE

Input Supply (V)	: 230V $\pm 15\%$, 1Ph 50Hz
Stud Dia	: 3-8mm
Charging Capacity	: 75000 pF
Welding Time	: 0.001-0.003 Sec
Weight (approx.)(Kg)	: 19 Kg



MODEL : RS25

DRAWN ARC

Input Supply (V)	: 380V $\pm 15\%$, 3Ph 50-60Hz
Rated Input Power (KVA)	: 137
Rated Input Current (A)	: 209
Output No-Load Voltage (V)	: 98
Working Current Range (A)	: 200-2000
Duty Cycle (%)	: 60
Weldable Stud Dia (mm)	: 10-25mm
Weight (approx.)(Kg)	: 70 Kg



MODEL : RS1600 | RS3100

DRAWN ARC

	RS1600	RS3100
Input Supply (V)	: AC 415 $\pm 15\%$, 3Ph 50Hz	AC 415 $\pm 15\%$, 3Ph 50Hz
Power (KVA)	: 85/80	137/130
Rated Input Current (A)	: 124 Amps	220 Amps
Weldable Stud Dia (mm)	: 6-16mm	6-31mm
Welding Time (sec.)	: 0.01-9.99	0.01-9.99
Insulation Grade	: F	F
Weight (Approx)(Kg)	: 90 Kg	100 Kg



CNC PLASMA / FLAME



BENCH TYPE MODEL : RB1530 | RB1560

	RB1530	RB1560
Track Width (mm)	: 1500mm	1500mm
Track Length (mm)	: 3000mm	6000mm



CANTILEVER TYPE MODEL : RCN1500P

Input Supply (V)	: 220V, 1Ph 50Hz
Power (KVA)	: 2
Type	: Cantilever
Speed	: 3000mm/min
Language	: English
Program Input	: USB Stick
Torch	: Plasma/Oxyfuel
Accuracy	: ± 0.2 mm/min

CNC FLAME/PLASMA CUTTING MACHINE - GANTRY TYPE

	MODEL :	RMCUT 2500	RMCUT 3500	RMCUT 4000
	Track Width (mm)	: 2500	3500	4000
	Track Length (mm)	: 6000	6000	6000
	Solenoid Valve	: Airtac	Airtac	Airtac
	Gear Box Type	: Planetary Type	Planetary Type	Planetary Type
	Controller	: FLSK 2300B	FLSK 2300B	FLSK 2300B
	Software	: Fastcam (Australia)	Fastcam (Australia)	Fastcam (Australia)
	Rack & Pinion	: Helical 20x20mm	Helical 20x20mm	Helical 20x20mm

FIBER LASER CUTTING MACHINE

SHEET & TUBE

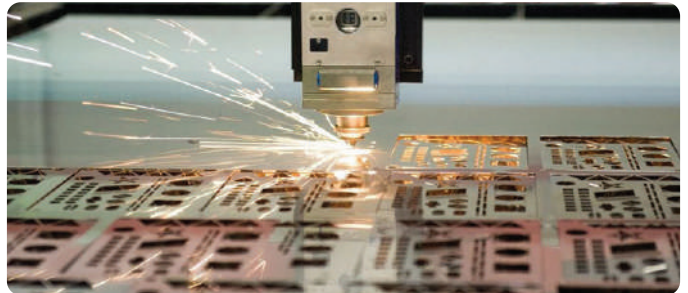
	Laser Type	: Fiber Laser Source IPG/ Raycus/ Max
	Laser Wave Length	: 1070-1080mm
	XYZ Axis Working Length	: 3000mm 1500mm 120mm
	Cutting Thickness	: 0.5-16mm (Depend on Materials)
	Traverse Speed	: 100mm/min
	Maximum Acceleration	: 1G
	Weight (approx.)(Kg)	: 5500 Kg

SINGLE TABLE TYPE

	Laser Type	: Fiber Laser Source IPG/ Raycus/ Max
	Laser Wave Length	: 1070-1080mm
	XYZ Axis Working Length	: 3000mm 1500mm 120mm
	Cutting Thickness	: 0.5-16mm (Depend on Materials)
	Traverse Speed	: 120mm/min
	Maximum Acceleration	: 1.5G
	Weight (approx.)(Kg)	: 4000 Kg

EXCHANGE TABLE TYPE

	Laser Type	: Fiber Laser Source IPG/ Raycus/ Max
	Laser Wave Length	: 1070-1080mm
	XYZ Axis Working Length	: 3000mm 1500mm 120mm
	Cutting Thickness	: 0.5-16mm (Depend on Materials)
	Traverse Speed	: 120mm/min
	Maximum Acceleration	: 1.5G
	Weight (approx.)(Kg)	: 7000 Kg



LASER MACHINE

SUITABLE FOR : LASER WELDING

	Laser Power	: 1kw/ 1.5kw/ 2kw/ 3kw
	Beam Width	: 0.2-0.5mm (Depending on Welding Head)
	Laser Wave Length	: 1070nm
	Optical Fiber	: 100um, 5m
	Head Type	: Wobble with Galvo Technology
	Continuous Working Time	: 24 Hours
	Power Supply Demand	: 230V, 1Ph 50Hz

SUITABLE FOR : LASER MARKING

	Input Supply	: AC 220V 50Hz
	Layer Power	: 20W/30W/50W/100W
	Laser Wave (Length)	: 1074nm
	Scanning Speed (Max)	: ≤8000mm/s

PROFILE CUTTER - TEMPLATE TYPE

MODEL : RPC-1

	Input Supply	: 230V, 1Ph 50Hz
	Cutting Area	: 25-750mm Diameter (approx.)
	Speed	: 100-650mm/min (approx.)
	Motor	: 220V, Series Fraction Horse Power
	Cutting Movement	: Pinion Knob



MODEL : SPM 6


	No Load	Full Load
Rated Voltage (V)	: 235V AC/DC	235V AC/DC
Current (Amps)	: 2.8	5.5
Speed (RPM)	: 625	1200
Drive Roll Dia	: 14000	9600

MODEL : SPM 8


	No Load	Full Load
Rated Voltage (V)	: 220V AC/DC	220V AC/DC
Current (Amps)	: 1.2	2.2
Speed (RPM)	: 254	450
Drive Load Dia	: 4000	2800
Wire Feeder Speed	: -	1

MODEL : SPM 18


	No Load	Full Load
Rated Voltage (V)	: 220V AC/DC	220V AC/DC
Current (Amps)	: 1.1	2.8
Input Power (W)	: 230W	580W
Speed (RPM)	: 15000	9200
Rating (Minutes)	: -	10

MODEL : SPM 23


	No Load	Full Load
Rated Voltage (V)	: 220V AC/DC	220V AC/DC
Current (Amps)	: 0.58	1.2
Input Power (W)	: 124W	230W
Speed (RPM)	: 18000	9000
Rating (Minutes)	: -	1

MODEL : SPM 24


	No Load	Full Load
Rated Voltage (V)	: 235V AC/DC	235V AC/DC
Current (Amps)	: 0.6	1.15
Input Power (W)	: 130W	235W
Speed (RPM)	: 2800	1500
Rating (Minutes)	: -	30

MODEL : SPM 25


	No Load	Full Load
Rated Voltage (V)	: 220V AC/DC	220V AC/DC
Current (Amps)	: 0.75	3.0
Input Power (W)	: 156W	550W
Speed (RPM)	: 15000	5500
Rating (Minutes)	: -	1

MODEL : SPM 25G


	No Load	Full Load
Rated Voltage (V)	: 110V AC/DC	110V AC/DC
Current (Amps)	: 1.5	7
Input Power (W)	: 175W	650W
Speed (RPM)	: 200	120
Rating (Minutes)	: -	-

MODEL : SPM 35


	No Load	Full Load
Rated Voltage (V)	: 24F/36A V DC	24F/36A V DC
Current (Amps)	: 1.2	5
Input Power (W)	: 43.2W	180W
Speed (RPM)	: 5000	4600
Rating (Minutes)	: -	Continuous

MODEL : SPM 43


	No Load	Full Load
Rated Voltage (V)	: 240A AC/DC	240A AC/DC
Current (Amps)	: 1.20	4.5
Input Power (W)	: 280W	970W
Speed (RPM)	: 16000	8000
Rating (Minutes)	: -	5

MODEL : SPM 58/59


	No Load	Full Load
Rated Voltage (V)	: 90V DC	90V DC
Current (Amps)	: 0.5	1
Input Power (W)	: 45W	90W
Speed (RPM)	: 40	38
Rating (Minutes)	: -	Continuous

MODEL : SPM 63


	No Load	Full Load
Rated Voltage (V)	: 220V DC	220V DC
Current (Amps)	: 0.42	0.7
Input Power (W)	: 92W	154W
Speed (RPM)	: 15000	10000
Rating (Minutes)	: -	5

MODEL : SPM 68


	No Load	Full Load
Rated Voltage (V)	: 100F/90 A V DC	100F/90A V DC
Current (Amps)	: 1.1	3.0 Max
Input Power (W)	: 99W	270W
Speed (RPM)	: 194	184
Rating (Minutes)	: 30	30

MODEL : PMDC 58/59



	No Load	Full Load
Rated Voltage (V)	: 90V DC	90V DC
Current (Amps)	: 0.2	1
Input Power (W)	: 25W	90W
Speed (RPM)	: 40	38
Rating (Minutes)	: Continuous	Continuous

MODEL : PMG 2



	No Load	Full Load
Rated Voltage (V)	: 42V DC	42V DC
Current (Amps)	: 1.1	3.5
Input Power (W)	: 40W	130W
Speed (RPM)	: 200	180
Drive Load Dia	: 40mm	40mm

Also available in 12V/24V/36V/42V & 110V

MODEL : PMG 3



	No Load	Full Load
Rated Voltage (V)	: 24V DC	24V DC
Current (Amps)	: 1.1	5.5
Input Power (W)	: 40W	130W
Speed (RPM)	: 270	230
Drive Load Dia	: 40mm	40mm

Also available in 12V/24V/36V/42V & 110V

MODEL : PMG 20



	No Load	Full Load
Rated Voltage (V)	: 12V DC	12V DC
Current (Amps)	: 1.1	4.0
Input Power (W)	: 13W	48W
Speed (RPM)	: 48/56	37/43
Rating (Minutes)	: Continuous	Continuous
Torque	: -	32Kgs - cm

MODEL : PMG 26



	No Load	Full Load
Rated Voltage (V)	: 12V DC	12V DC
Current (Amps)	: 1.1	4.0
Input Power (W)	: 13W	48W
Speed (RPM)	: 48/56	37/43
Rating (Minutes)	: Continuous	Continuous
Torque	: -	32Kgs - cm

MODEL : UM 4B



	No Load	Full Load
Rated Voltage (V)	: 220V AC/DC	220V AC/DC
Current (Amps)	: 0.8	1.5/1.7
Input Power (W)	: 100W	700W
Speed (RPM)	: 27000	8000
Rating (Minutes)	: 3	3

MODEL : UM 15



	No Load	Full Load
Rated Voltage (V)	: 220V 110V	220V 110V
Current (Amps)	: 0.65 1.30	1.6 3.2
Input Power (W)	: 120W 120W	430W 430W
Speed (RPM)	: 20000 20000	7000 7000
Rating (Minutes)	: - -	Short Duty Short Duty
Torque	: - -	2.5Kg - cm 2.5Kg - cm

MODEL : UM 26



	No Load	Full Load
Rated Voltage (V)	: 220V	220V
Current (Amps)	: 0.8	1.1
Input Power (W)	: 100W	200W
Speed (RPM)	: 29000	20000
Rating (Minutes)	: 1	1

MODEL : UMG 5



	No Load	Full Load
Rated Voltage (V)	: 220V/110V DC	220V/110V DC
Current (Amps)	: 0.4/0.5	0.7/1.0
Input Power (W)	: 90/60W	150W
Speed (RPM)	: 420/260	320/170
Rating (Minutes)	: 1	1

MODEL : UM 27



	No Load	Full Load
Rated Voltage (V)	: 220V/110V AC/DC	220V/110V AC/DC
Current (Amps)	: 0.58/0.64	1.3/1.6
Input Power (W)	: 125/70W	290/175W
Speed (RPM)	: 640/430	365/200
Rating (Minutes)	: 1	1

MODEL : UM 14



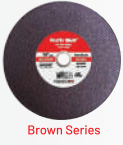
	No Load	Full Load
Rated Voltage (V)	: 220V DC 110V	220V DC 110V
Current (Amps)	: 0.6 1.2	1.2 2.4
Input Power (W)	: - -	18W 18W
Speed (RPM)	: 19 19	17 17

MODEL : UMG 31/32 FOR CLOCKWISE OR ANTI CLOCKWISE



	No Load	Full Load
Rated Voltage (V)	: 230V AC/DC	230V AC/DC
Current (Amps)	: 1.35	2.7
Input Power (W)	: 150W	300W
Speed (RPM)	: 700	300

WHEEL



Brown Series



Black Series

DOUBLE NET | SINGLE NET

Dimension	: 355mm x 2.8mm x 25.4mm
Colour	: Brown Black
Part No	: 3340.1.11.2 3340.1.11.1
Master Box	: 2 bundles of 25nos each
Quality Standards	: WA36SBF EN 12413

ANNULAR CUTTER



TCT Cutter



HSS Cutter

TYPE : TCT | HSS

Dia	: 12mm to 100mm
In Depths	: 35mm/50mm/75mm/ 110mm

CHISELS



Hammer (Flat & Pointed)



Air Tools

CHISEL : HAMMER | AIR TOOLS

Suitable for (Hammer)	Model No.	Description
26mm Rotary Hammer	: RCP14250	Point Chisel 14x250P
	: RCF14250	Flat Chisel 14x250F
5Kg Demolition Hammer	: RCP17280	Point Chisel 17x280P
	: RCF17280	Flat Chisel 17x280F
11Kg Demolition Hammer	: RCP18400	Point Chisel 18x400P
	: RCP18400	Flat Chisel 18x400F
15kg Demolition Hammer	: RCP30400	Point Chisel 30x400P
	: RCF30400	Flat Chisel 30x400F
Suitable for	: Air Tools	

BLADES



4" TCT BLADE



5" TCT BLADE

4" | 5" TCT BLADES

MODEL : RMC11030, RMC11040 | RMC12530, RMC12540

Sizes	: 4 inch
4" Specifications 30T	: 110 x 1.6/1.0 x 30T x 20/16mm
4" Specifications 40T	: 110 x 1.6/1.0 x 40T x 20/16mm
5" Specifications 30T	: 125 x 1.8/1.2 x 30T x 20/16mm
5" Specifications 40T	: 125 x 1.8/1.2 x 40T x 20/16mm
Usage	: Wood
Suitable for	: Wood Work & DIY Projects

SHAFT



FLEXIBLE SHAFT TYPE : 10FD

Length	: 36inch
Collet Capacity	: 1/8inch Standard
Material	: Steel Inner Core with Protective Casing
Suitable for	: FF2 & FSG2 (Shaft Grinder)
Part No	: 881.3.24

ATTACHMENT



INTERNAL GRINDING ATTACHMENT MODEL : IGA

Suitable for	: GL3
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VIBRATION ROD



VIBRATION ROD

Sizes	: 1.5m	3m
Part No.	: 3503.3.01	3503.3.02

MICRO FIBER CLOTH



MODEL : RMC-4060

GSM	: 350
Size (cm)	: 40cmx60cm
Type	: Micro Fiber
Colours	: Multi-colours
Usage	: Multi Purpose

STAND



MS



MS-10



MS-50

MAGNETIC STAND SUITABLE FOR : MS | MS-10

Stand Name	: MS
Base	: Hexagonal
Suitable for	: WDH/WDHC/NW8/NW10
Stand Name	: MS-10
Base	: Round
Suitable for	: WDH/WDHC/NW8/NW10
Stand Name	: MS-50
Base	: Rectangular
Suitable for	: WDH/WDHC/NW8/NW10



MECHANICAL STAND SUITABLE FOR : ES1, ES3, ES14 & ES23

Model :	Description :
ES1	: WDH/WDHC with MS10
ES3	: NW10/NW8 with MS10
ES14	: WDH/WDHC with MS50
ES23	: NW10/NW8 with MS10



Ralli Wolf®



SALES NETWORK

- Ahmedabad
- Bangalore
- Bhilai
- Bhopal
- Bhubaneswar
- Calicut
- Chennai
- Coimbatore
- Cuttack
- Faridabad
- Gurgaon
- Guwahati
- Hubli
- Hamirpur
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- Jaipur
- Jamshedpur
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- Kanpur
- Kolkata
- Kolhapur
- Kochi
- Lucknow
- Mumbai
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- Pune
- Raipur
- Secunderabad
- Siliguri
- Vijayawada
- Vishakhapatnam
- Vadodara
- Varanasi
- Nepal

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02.07.2026

Notes :

- 110V can be made available on select models for MOQ.

**The Pictures and Specification are only for reference.*



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

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