

SEERVII



POWER TOOLS CATALOG

Power You Can Rely On

www.seervii.com

About seervii

Reliable Industrial Supply. Trusted Global Trade.

SEERVII is an India-based industrial supply and export company, providing a wide range of engineering products to industries and global buyers.

We specialize in sourcing and supplying valves, pumps, electric motors, bearings, fasteners, flanges, pipe fittings, electrical items, power tools, and safety products through a trusted supply network.

With a focus on quality, timely delivery, and transparent communication, SEERVII supports both domestic and international customers with dependable supply solutions.

Angle Grinder



- **Power Range:** 500W to 2500W
- **Disc Size:** 4" / 5" / 7" / 9"
- **Speed:** 6000 to 12000 RPM
- **Voltage:** 220V / 110V
- **Type:** Corded / Cordless
- **Motor Type:** Brushed / Brushless
- **Body:** High Impact Plastic / Metal Gear Housing
- **Applications:** Cutting, Grinding, Polishing, Metal Fabrication, Construction

Drilling Machine



- **Power Range:** 350W to 1500W
- **Chuck Size:** 6 mm / 10 mm / 13 mm / 16 mm
- **Speed:** 0 to 3000 RPM (Variable Speed)
- **Voltage:** 110V / 220V
- **Type:** Hand Drill / Bench Drill / Magnetic Drill / Cordless Drill
- **Motor Type:** Brushed / Brushless
- **Body:** High Impact Plastic / Metal Construction
- **Applications:** Drilling, Tapping, Metalwork, Woodwork, Construction

Drill Machine



- **Power Range:** 350W to 1500W
- **Chuck Size:** 6 mm / 10 mm / 13 mm
- **Speed:** 0 to 3000 RPM (Variable Speed)
- **Voltage:** 12V / 18V / 220V
- **Type:** Corded / Cordless / Impact Drill
- **Motor Type:** Brushed / Brushless
- **Body:** High Impact Plastic / Metal Gear Housing
- **Applications:** Drilling, Screw Driving, Woodwork, Metalwork, Construction

Impact Wrench



- **Power Range:** 300W to 1500W / Pneumatic Options Available
- **Drive Size:** ½" / ¾" / 1"
- **Torque:** Up to 2000 Nm
- **Speed:** 0 to 3000 RPM
- **Type:** Corded / Cordless / Pneumatic
- **Motor Type:** Brushed / Brushless
- **Body:** High Impact Housing / Metal Gear Case
- **Applications:** Automotive, Maintenance, Construction, Heavy Equipment Assembly

Rotary Hammer



- **Power Range:** 600W to 2000W
- **Chuck Type:** SDS Plus / SDS Max
- **Impact Energy:** 2J to 20J
- **Speed:** 0 to 1500 RPM
- **Voltage:** 220V / 110V / Cordless Options
- **Modes:** Drilling / Hammer Drilling / Chiseling
- **Body:** Heavy Duty Metal Gear Housing
- **Applications:** Concrete Drilling, Chiseling, Construction, Demolition

Cut-Off Machine



- **Power Range:** 1500W to 3000W
- **Disc Size:** 12" / 14" / 16"
- **Speed:** 3500 to 4000 RPM
- **Voltage:** 220V / 110V
- **Type:** Abrasive Cut-Off / Metal Chop Saw
- **Motor Type:** Brushed / Induction Motor
- **Body:** Heavy Duty Metal Base & Guard
- **Applications:** Metal Cutting, Pipes, Rods, Steel Fabrication, Construction

Heat Gun

- **Power Range:** 1000W to 2000W
- **Temperature Range:** 50°C to 650°C
- **Air Flow:** 200 to 600 L/min
- **Voltage:** 110V / 220V
- **Control:** Single / Dual Temperature / Variable Control
- **Nozzle Type:** Flat / Reflector / Reduction Nozzle
- **Body:** Heat Resistant Plastic Housing
- **Applications:** Shrink Wrapping, Paint Removal, Plastic Welding, Drying, Industrial Use



Electric Screwdriver

- **Power Range:** 3W to 200W
- **Torque:** 0.2 Nm to 30 Nm
- **Speed:** 200 to 1800 RPM
- **Voltage:** 3.6V / 12V / 18V / 220V
- **Type:** Corded / Cordless / Precision Screwdriver
- **Control:** Torque Adjustable / Variable Speed
- **Chuck Type:** Hex / Quick Change
- **Applications:** Assembly Work, Electronics, Maintenance, Industrial & DIY Use



Magnetic Drill

- **Types:** Ball Thrust / Roller Thrust / Needle Thrust
- **Material:** High Carbon Chrome Steel / Stainless Steel
- **Precision:** P0, P6, P5
- **Sealing:** Open Type
- **Cage:** Steel / Brass
- **Temperature Range:** -20°C to +150°C
- **Applications:** Gearboxes, Pumps, Machine Tools, Automotive, Heavy Machinery



SEERVII

Contact



+91 8866325879



seerviigroup@gmail.com



www.seervii.com



Ahmedabad , Bharuch