

PRODUCT RANGE

Angle Grinders



CPAG 4-720W



CPAG 4-750W



CAG 100-850W



CPAG 4-850W



CPAG 4-1200W



CPAG 5-1200W



CPAG 22-180 UL



CAG 18 ELITE

Tile Cutters



CTC 110 PLUS



CPTC 110-1150W



CPTC 110-1350W



CTC 125 SG PLUS



CTC 125 PLUS NEW

Drill | Hammer



IMPACT DRILL
CPID 013-850W FRVS



ROTARY HAMMER
CPHD 20-500W



ROTARY HAMMER
CPHD 26-800W



CHIPPING HAMMER
CPCH 08-1100W



SCREW DRIVER
CSD 010

Chopsaws



CHOPSAW MACHINE
CCM 355E



CHOPSAW MACHINE
CPCM 14-2400

Die Grinder



DIE GRINDER 6 MM
CPDG 06i

Blower



BLOWER
CB1 500VS

Wall Sander









WALL SANDER 180/230 MM
CPWS 7-850W

ANGLE GRINDER

CPAG 4-720W

Specifications

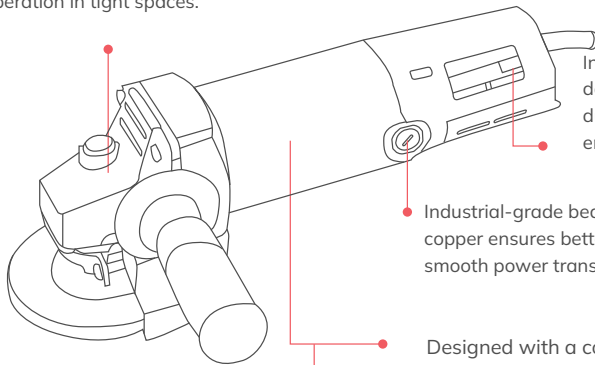
	Power Input	720 Watts
	Speed (No Load)	12000 RPM
	Bore Diameter	16 mm
	Diameter Of Wheel	100 mm
	Spindle Thread	M10
	Weight	1.7 kg

**DOUBLE
INSULATED**

100 mm

Features & Benefits

Designed with a slim body and compact gear case for comfortable operation in tight spaces.



Efficient motor with 25% increased torque for tough grinding and cutting, minimizing heat generation.

Innovative airflow system designed to shield against dust and damage, enhancing tool lifespan.

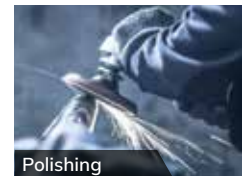
Industrial-grade bearings and 220° pure copper ensures better conductivity and smooth power transfer.

Designed with a compact gear case that fits tight spaces allows flexibility to grind.

Suitable For



Metal Grinding









Polishing



ANGLE GRINDER

CPAG 4-750W

Specifications

	Power Input	750 Watts
	Speed (No Load)	11000 RPM
	Bore Diameter	16 mm
	Diameter Of Wheel	100 mm
	Spindle Thread	M10
	Weight	1.6 kg



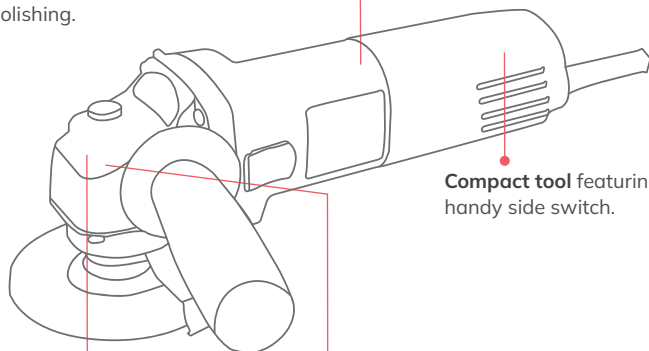
**DOUBLE
INSULATED**



100 mm

Features & Benefits

Powerful high torque motor designed for metal grinding and polishing.



Compact tool featuring a handy side switch.

Industrial-grade bearings guarantee smooth performance.

Sturdy alloy gears ensure quiet operation and longer lifespan.

Suitable For



Metal Grinding









Polishing



ANGLE GRINDER

CAG 100-850W

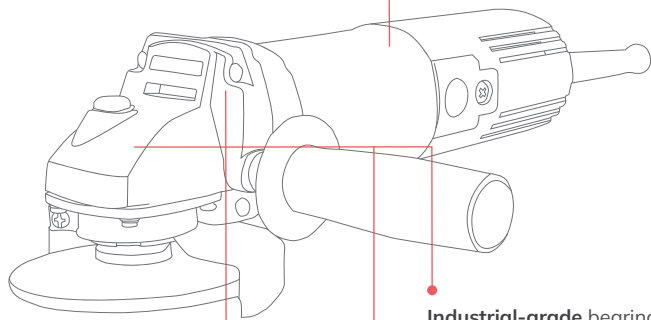
Specifications

	Power Input	850 Watts
	Speed (No Load)	11000 RPM
	Bore Diameter	16 mm
	Diameter Of Wheel	100 mm
	Spindle Thread	M10
	Weight	1.7 kg

**DOUBLE
INSULATED**100 mm / 110 mm
(With Blade)

Features & Benefits

Powerful high torque motor
designed for hard metals and walls.



Sleek tool for smooth handling
of multiple shapes.

Industrial-grade bearings
guarantee smooth performance.

Sturdy alloy gears ensure quiet
operation and longer lifespan.

Suitable For



Metal Grinding



Metal Cutting



Concrete Wall Cutting









Brick Wall Cutting



ANGLE GRINDER

CPAG 4-850W

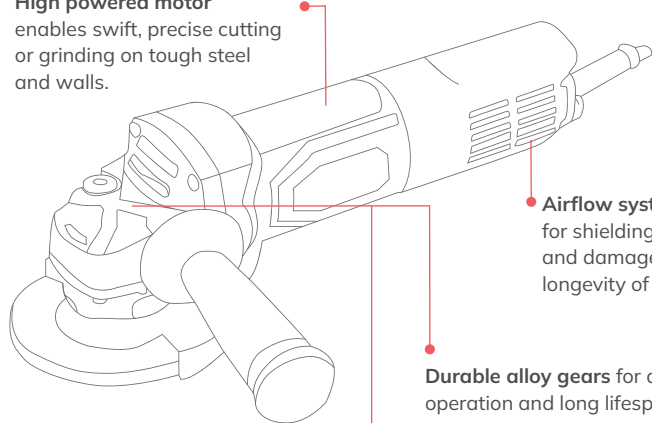
Specifications

	Power Input	850 Watts
	Speed (No Load)	11000 RPM
	Bore Diameter	16 mm
	Diameter Of Wheel	100 mm
	Spindle Thread	M10
	Weight	1.9 kg

**DOUBLE
INSULATED**100 mm / 110 mm
(With Blade)

Features & Benefits

High powered motor enables swift, precise cutting or grinding on tough steel and walls.



Airflow system fine-tuned for shielding against dust and damage, extending the longevity of the tool.

Durable alloy gears for quiet operation and long lifespan.

Designed with a compact gear case that fits tight spaces & allows flexibility to grind.

Suitable For



Metal Grinding



Metal Cutting



Concrete Wall Cutting









Brick Wall Cutting



ANGLE GRINDER

CPAG 4-1200W

Specifications

	Power Input	1200 Watts
	Speed (No Load)	11000 RPM
	Bore Diameter	16 mm
	Diameter Of Wheel	100 mm
	Spindle Thread	M10
	Weight	1.9 kg



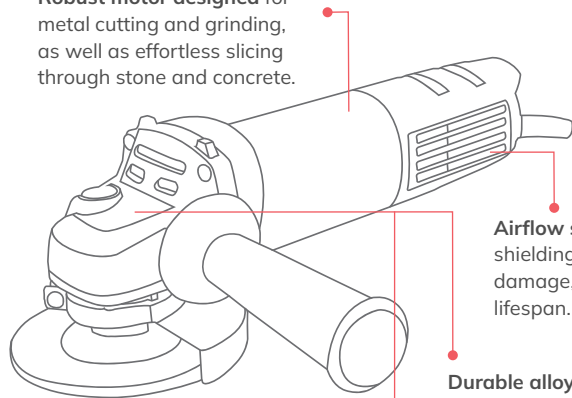
**DOUBLE
INSULATED**



100 mm / 110 mm
(With Blade)

Features & Benefits

Robust motor designed for metal cutting and grinding, as well as effortless slicing through stone and concrete.



Airflow system fine-tuned for shielding against dust and damage, extending the tool lifespan.

Durable alloy gears ensure quiet operation and an extended lifespan.

Compact & versatile tool for smooth handling of multiple shapes.

Suitable For



Metal Grinding



Metal Cutting



Concrete Wall Cutting



Brick Wall Cutting









Stone Cutting



ANGLE GRINDER

CPAG 5-1200W

Specifications

	Power Input	1200 Watts
	Speed (No Load)	11000 RPM
	Bore Diameter	16 mm
	Diameter Of Wheel	100 mm
	Spindle Thread	M14
	Weight	2.2 kg



DOUBLE INSULATED



100 mm / 110 mm
(With Blade)

Features & Benefits

Robust motor designed for metal cutting and grinding, as well as effortless slicing through stone and concrete.

Sleek, easy-to-handle tool.

Industrial-grade bearings guarantee smooth performance.

Versatile tool effortlessly manages various shapes with precision.

Sturdy alloy gears ensure quiet operation and longer lifespan.

Suitable For



Metal Grinding



Metal Cutting



Concrete Wall Cutting



Brick Wall Cutting









Stone Cutting



ANGLE GRINDER

CPAG 22-180 UL

Specifications

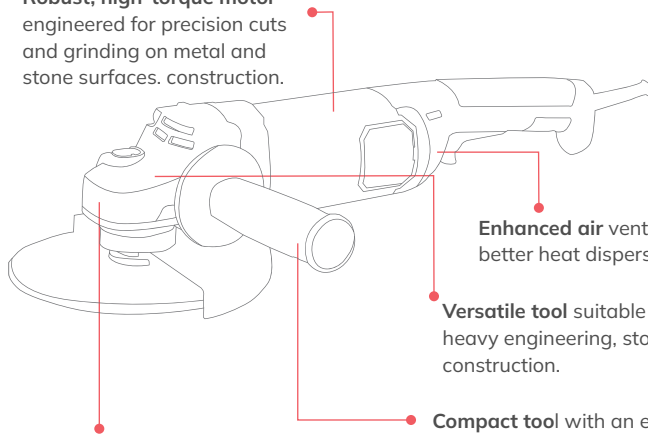
	Power Input	2200 Watts
	Speed (No Load)	8500 RPM
	Bore Diameter	22.23 mm
	Diameter Of Wheel	180 mm
	Spindle Thread	M14
	Weight	3.8 kg

**DOUBLE
INSULATED**

180 mm

Features & Benefits

Robust, high-torque motor engineered for precision cuts and grinding on metal and stone surfaces. construction.



Enhanced air vent design for better heat dispersion.

Versatile tool suitable for medium and heavy engineering, stonework, and construction.

Perfect gear match, superior grade bearings ensure smoother rotation.

Compact tool with an ergonomic grip, triple control switch, ensuring ease & comfort.

Suitable For



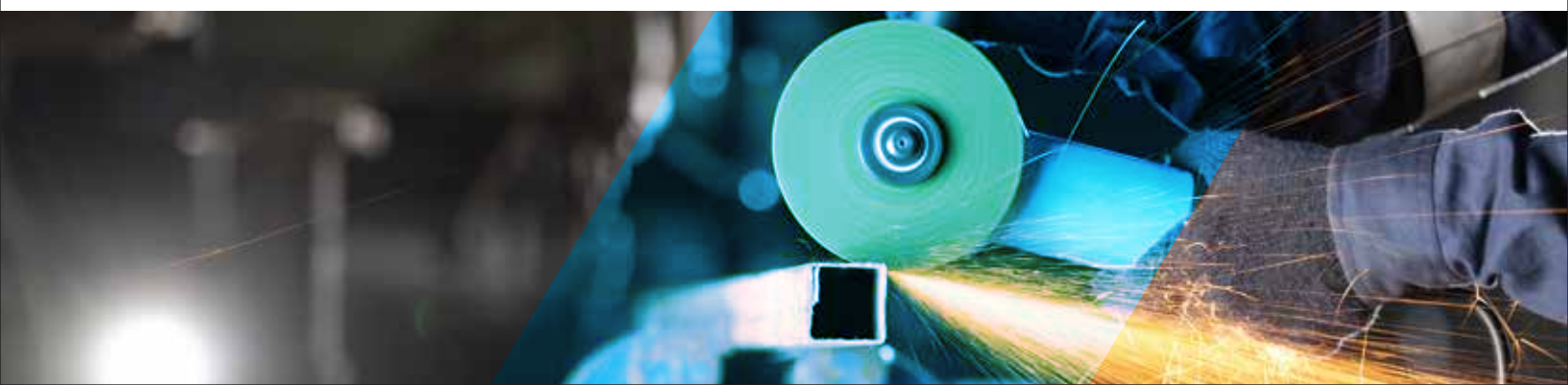
Metal Grinding



Metal Cutting









Stone Cutting



ANGLE GRINDER

CAG 180 Elite

Specifications

	Power Input	2400 Watts
	Speed (No Load)	8500 RPM
	Bore Diameter	22.23 mm
	Diameter Of Wheel	180 mm
	Spindle Thread	M14
	Weight	5.2 kg



 **DOUBLE INSULATED**

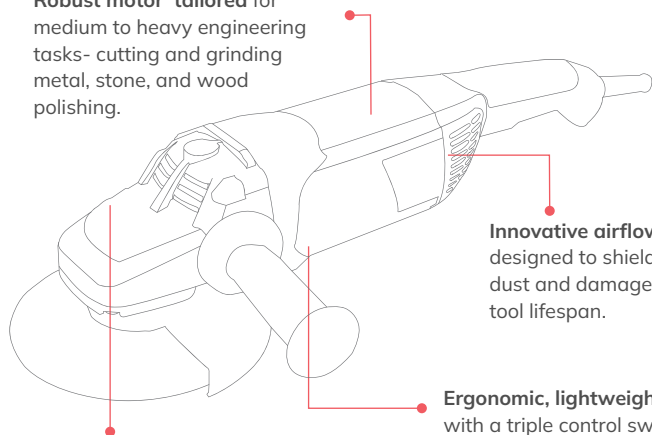


180 mm



Features & Benefits

Robust motor tailored for medium to heavy engineering tasks- cutting and grinding metal, stone, and wood polishing.



Innovative airflow system designed to shield against dust and damage, enhancing tool lifespan.

Perfect gear match for smoother rotation and highly efficient transfer of energy.

Ergonomic, lightweight tool with a triple control switch, ensuring effortless handling and minimal vibration.

Suitable For



Metal Grinding



Metal Cutting









Stone Cutting



TILE CUTTER

CTC 110 Plus

Specifications

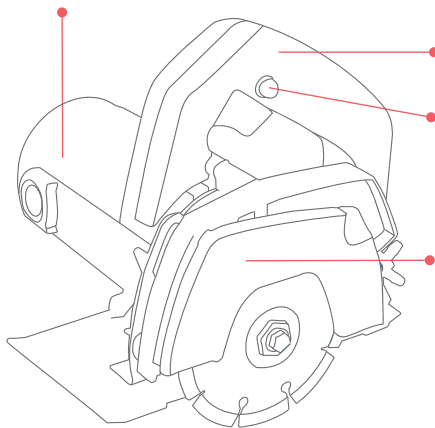
	Power Input	1050 Watts
	Speed (No Load)	12000 RPM
	Bore Diameter	20 mm
	Diameter Of Wheel	110 mm
	Cutting Depth	31 mm
	Weight	2.8 kg

**DOUBLE
INSULATED**

110 mm

Features & Benefits

Robust high-torque motor engineered to effortlessly cut through tiles and wood.



Compact, easy-to-handle tool.

Lock-on button for continuous operation.

Perfect machined gear and pinion to transmit high torque.

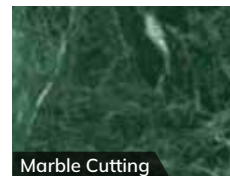
Suitable For



Wood Cutting



Tile Cutting









Marble Cutting



TILE CUTTER

CPTC 110-1150 W

Specifications

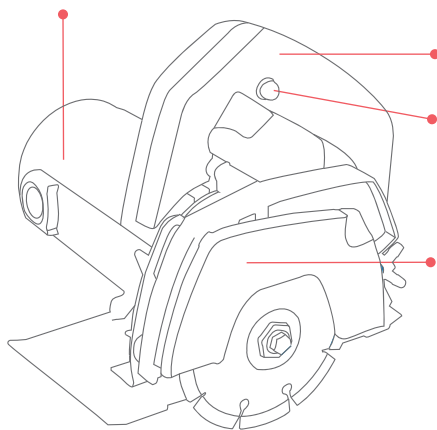
	Power Input	1150 Watts
	Speed (No Load)	12000 RPM
	Bore Diameter	20 mm
	Diameter Of Wheel	110 mm
	Cutting Depth	31 mm
	Weight	2.8 kg

**DOUBLE
INSULATED**

110 mm

Features & Benefits

Powerful high-torque motor engineered to effortlessly cut through tiles and wood.



Compact, easy-to-handle tool.

Lock-on button for continuous operation.

Perfect machined gear and pinion to transmit high torque.

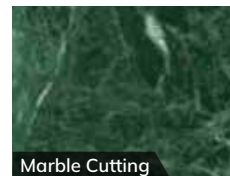
Suitable For



Wood Cutting



Tile Cutting









Marble Cutting



TILE CUTTER

CPTC 110-1350W

Specifications

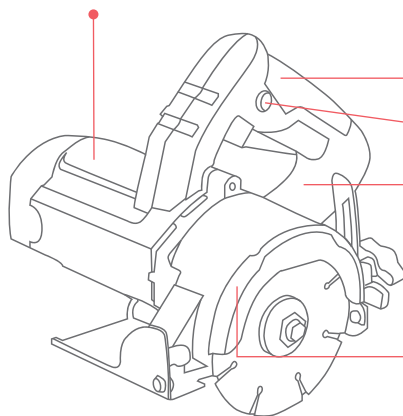
	Power Input	1350 Watts
	Speed (No Load)	12000 RPM
	Bore Diameter	20 mm
	Diameter Of Wheel	110 mm
	Cutting Depth	34 mm
	Weight	2.9 kg

**DOUBLE
INSULATED**

110 mm

Features & Benefits

Robust high-torque motor designed to effortlessly cut hard granite up to 1" thickness in a single pass.



Ergonomic, non-slip grip for superior comfort and control.

Lock-on button facilitates one-handed operation.

Compact & versatile tool for smooth handling of multiple shapes.

Durable alloy gears for quiet operation and long lifespan.

Suitable For



Wood Cutting



Tile Cutting









Granite Cutting



TILE CUTTER

CTC 125 SG Plus

Specifications

	Power Input	1350 Watts
	Speed (No Load)	12000 RPM
	Bore Diameter	20 mm
	Diameter Of Wheel	125 mm
	Cutting Depth	38 mm
	Weight	3 kg



DOUBLE INSULATED



125 mm

Features & Benefits

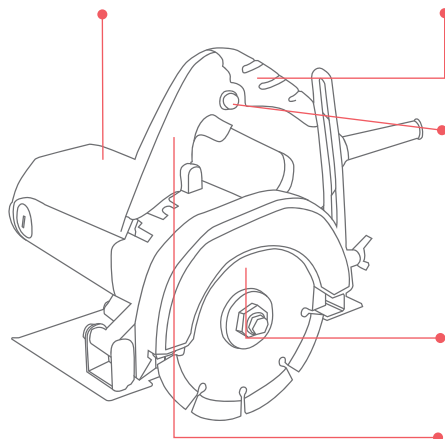
Powerful high-torque motor engineered for precise, seamless cutting of tiles and granite.

Ergonomic, non-slip grip for superior comfort and control.

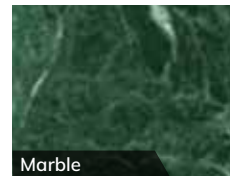
Lock on button for continuous operation.

Perfect machined gear and pinion for transmit high torque.

Compact tool tailored for effortless operation.









Suitable For



TILE CUTTER

CTC 125 Plus New

Specifications

	Power Input	1350 Watts
	Speed (No Load)	12000 RPM
	Bore Diameter	20 mm
	Diameter Of Wheel	125 mm
	Cutting Depth	38 mm
	Weight	3 kg



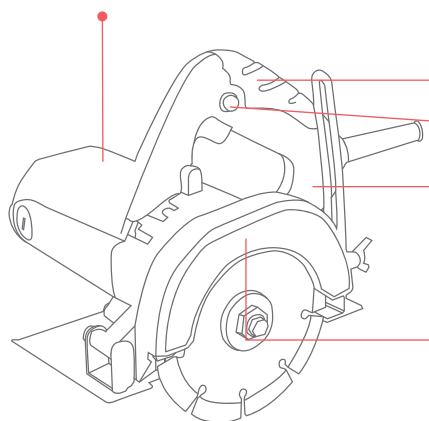
**DOUBLE
INSULATED**



125 mm

Features & Benefits

Robust high-torque motor designed for seamless cutting on tiles and granite with utmost precision.



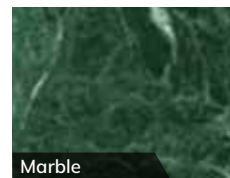
Ergonomic, non-slip grip for superior comfort and control.

Lock on button for continuous use.

Compact tool tailored for effortless operation.

Perfect machined gear and pinion for transmit high torque.

Suitable For



Marble



Tile Cutting









Granite Cutting



CHOPSAW

CCM 355E

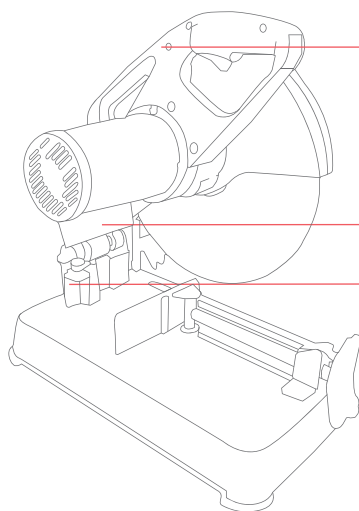
Specifications

	Power Input	2300 Watts
	Speed (No Load)	3800 RPM
	Bore Diameter	25.4 mm
	Diameter Of Wheel	355 mm
	Max. Drill Diameter	
	Bar Steel	25 mm
	Pipe	100 mm
	Shaped Steel	95 x 110 mm
	Weight	16.5 Kg



 **DOUBLE INSULATED**

Features & Benefits



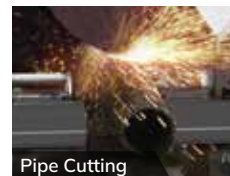
Ergonomically designed top handle and compact grip for effortless handling.

Enables quick & easy **Change of wheels.**

Ample internal air circulation and aluminum housing enhanced life of armature and stator.

Extra tough alloy-honed gears and industrial-quality bearings ensure low noise and smooth power transfer.

Suitable For



Pipe Cutting



Rod Cutting



Tube Cutting








Channel Cutting



CHOPSAW

CPCM 14-2400W

Specifications

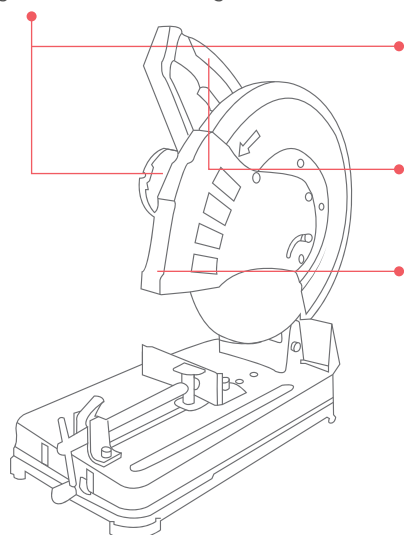
	Power Input	2400 Watts
	Speed (No Load)	3800 RPM
	Bore Diameter	25.4 mm
	Diameter Of Wheel	355 mm
	Max. Drill Diameter	
	Bar Steel	25 mm
	Pipe	100 mm
	Shaped Steel	95 x 110 mm
	Weight	13.5 Kg



DOUBLE INSULATED

Features & Benefits

Robust and high-torque motor engineered for steel cutting.



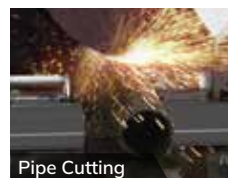
Premium bearings for quiet operation, seamless power transfer, and better machine lifespan.

Soft-grip handle for better comfort.

Convenient push-and-pull lock pin for secure locking, extra protective cover for added user safety.

Cuts effortlessly from 0 to 45 degrees in both directions.






Suitable For



DIE GRINDER

6MM-CPDG 06i

Specifications

	Power Input	550 Watts
	Speed (No Load)	26000 RPM
	Diameter Of Wheel	25 mm Max
	Collet Size	6 mm
	Weight	1.7 kg

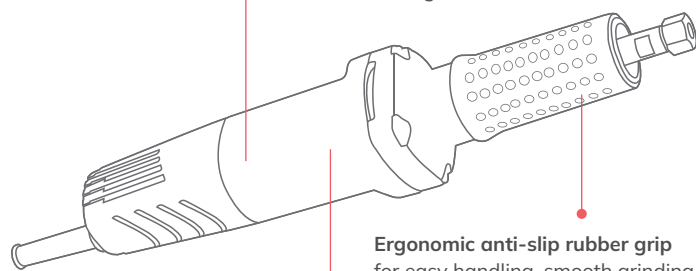


**DOUBLE
INSULATED**

Features & Benefits

Durable motor for improved performance and better tool lifespan.

Ideal tool for polishing, grinding, carving, shaping, and deburring wood, metal, stone, and ceramic surfaces, including grinding sharp edges and weldments.



Protective epoxy coating shields the stator from dust, debris, and mechanical harm.

Ergonomic anti-slip rubber grip for easy handling, smooth grinding, and heat insulation.

Suitable For



Grinding








Polishing



SCREW DRIVER

CSD 010

Specifications

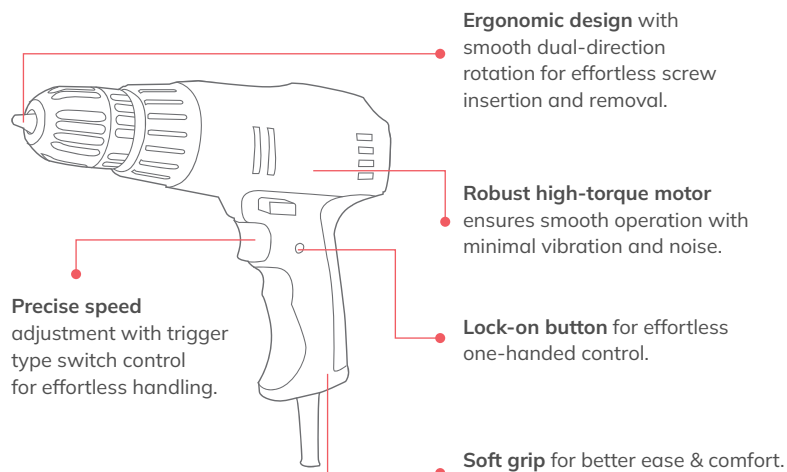
	Power Input	280 Watts
	Speed (No Load)	0-800 RPM
	Max. Drill Diameter	10 mm
	Torque	12.5 Nm
	Weight	1.2 kg



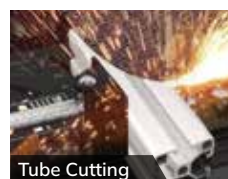
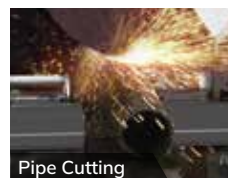
 **DOUBLE INSULATED**



Features & Benefits







Suitable For



IMPACT DRILL

CPID 013-850W FRVS

Specifications

	Power Input	850 Watts FRVS
	Speed (No Load)	0-2800 RPM
	Spindle Thread	½" – 20 UNF
	Weight	1.9 kg



**DOUBLE
INSULATED**



Features & Benefits

Dual-direction rotation for seamless screw insertion and removal.

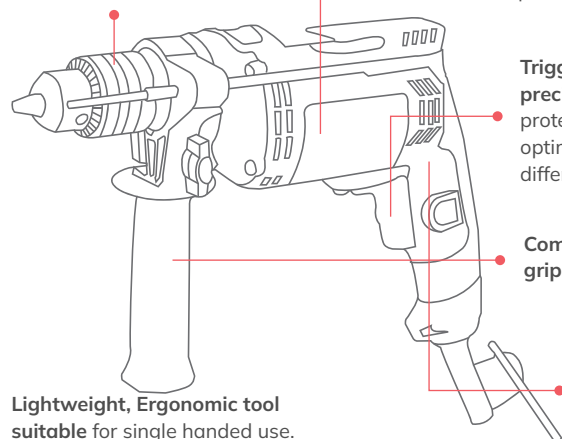
Robust motor effortlessly drills through metal, wood, and plastic.

Trigger-type switch provides precise speed control, protecting surfaces and optimizing drilling speed for different materials.

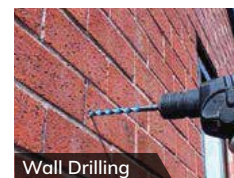
Comfortable, non-slip grip for better control.

Durable tool with smooth power transfer withstands shock and impact during use.

Lightweight, Ergonomic tool suitable for single handed use.








Suitable For



ROTARY HAMMER

CPHD 20-500W

Specifications

	Power Input	500 Watts
	Speed (No Load)	0-1100 RPM
	Max. Drill Diameter	
	Concrete	20 mm
	Steel	13 mm
	Wood	30 mm
	Max. Impact Rate	0-5000/min
	Weight	2.3 kg



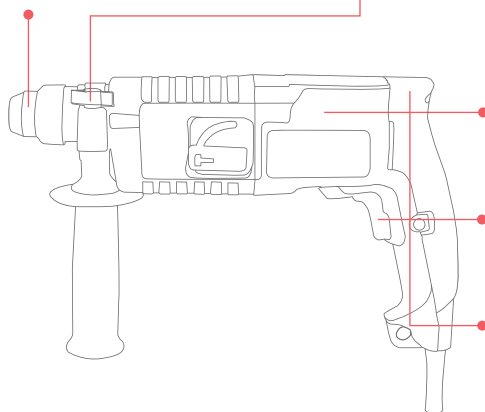
 **DOUBLE INSULATED**



Features & Benefits

Durable steel clamp chucks for foolproof locking of drills and chisels.

360° adjustable auxiliary handle - Easy to switch any position.



Powerful and high torque motor designed for steel, wall and wood.

Forward/reverse rotation for effortless screw handling.

Optimized air vent for better heat dissipation.

Suitable For



Steel Drilling



Wall Drilling








Wood Drilling



ROTARY HAMMER

CPHD 26-800W

Specifications

	Power Input	800 Watts
	Speed (No Load)	0-1300 RPM
	Max. Drill Diameter	
	Concrete	20 mm
	Steel	13 mm
	Wood	30 mm
	Max. Impact Rate	0-5500/min
	Weight	2.8 kg

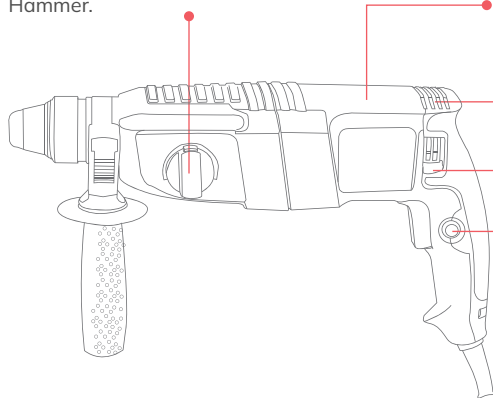


 **DOUBLE INSULATED**



Features & Benefits

Single-key switch for effortless mode selection: Drill, Chisel, or Hammer.



Robust high torque motor designed for steel, wall and wood application.

Optimized air vent for better heat dissipation.

Smooth dual-direction rotation.

Soft, anti-slip grip for better ease & comfort.






Suitable For



CHIPPING HAMMER

CPCH 08-1100W

Specifications

	Power Input	1100 Watts
	Impact Rate	3200 bpm
	Max. Impact Energy	12 J
	Bit Retainer	17 mm HEX Shank
	Weight	6 kg



**DOUBLE
INSULATED**

Features & Benefits

Sturdy alloy chuck, a large 35mm cylinder for increased power impact.

Powerful high torque motor designed for chipping & demolition.

Soft, anti-slip grip and vibration damper for enhanced comfort.

Industrial quality first grade bearings for smooth operation, better lifespan.

Optimized air vent for better heat dissipation.







Suitable For



BLOWER

CB1 500VS

Specifications

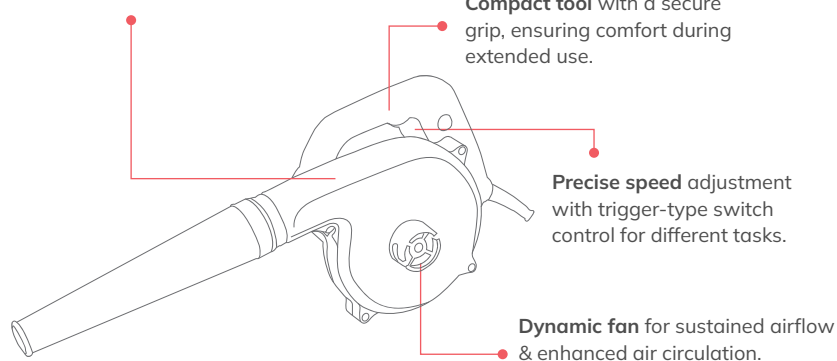
	Power Input	500 Watts
	Speed (No Load)	0-16000 RPM
	Air Flow	2.8 m3 / min
	Variable Speed	Yes
	Dust Bag	Yes
	Weight	1.8 kg



**DOUBLE
INSULATED**

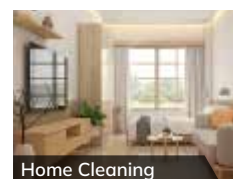
Features & Benefits

Robust motor designed for efficient blowing & extraction.



A versatile tool perfect for woodworking, computer maintenance, panel and AC cleaning, as well as tidying up your home and car interiors.


Suitable For



WALL SANDER - 7"

CPWS 7-850W

Specifications

	Power Input	850 Watts
	Speed (No Load)	1200 - 2600 RPM
	Pad Diameter	180/230 mm
	Weight	2.8 kg



**DOUBLE
INSULATED**



180 mm

Features & Benefits

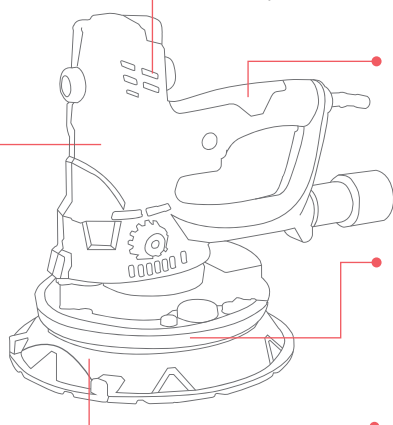
Robust motor built for heavy-duty sanding on tough walls.

Industrial quality first grade bearings for smooth operation, better lifespan.

Soft-grip handle for enhanced comfort.

Full Strip LED light for 360 visibility.

Detachable guard for easy access to sides and joints during sanding.



Suitable For

