

CUMI
POWER TOOLS

CUMI

PROFESSIONAL POWER TOOLS

PRODUCT CATALOGUE

POWERFUL, DURABLE, DEPENDABLE.

ABOUT CUMI



Global Leader in Adhesives

Extensive research and development facilities that are present in the manufacture of various advanced adhesive adhesives to take it closer to Super Adhesives. Multi-Strategic Industrial Division is a part of the Murgappa Group of Companies.

Through this, they integrate their facilities into a new business company with operations encompassing design, process generation, R&D, manufacturing, marketing and distribution.

4 BUSINESS
DIVISIONS



100 COUNTRIES
MFG. LOCATION



OVER 20,000
PRODUCTS



PRODUCED IN
5 COUNTRIES



SALE IN OVER
40+ COUNTRIES



Making a Material Difference, Since 1958.

Empowering performance by the design, create and finish with perfection

CPAG 4-720W

ANGLE GRINDER

Specifications

①	Power Input	720 Watts
②	Max Input Speed	10000 RPM
③	Max Revolution	3000
④	Maximal Torque	100 Nm
⑤	Maximal Speed	1000
⑥	Weight	1.5 Kg



ISO 9001



CE

Advantages

Designed for industrial applications, angle grinders are indispensable equipment in any project.



Applications



CPAG 4-750W

ANGLE GRINDER

Specifications

①	Power Input	750 Watts
②	Max Input Speed	11000 RPM
③	Max Revolution	3000
④	Maximal RPM/min	11000
⑤	Maximal Torque	140N
⑥	Weight	1.6 kg



SAFETY



SAFETY

Instructions

Always wear safety glasses and use proper safety techniques.



Always wear safety glasses and use proper safety techniques.

Usage



CAG 100-850W

ANGLE GRINDER

Specifications

①	Power Input	850 Watts
②	Max Speed (No Load)	11000 RPM
③	Max Torque	30 Nm
④	Max. Disc Diameter	125 mm
⑤	Max. Disc Thickness	3 mm
⑥	Weight	2.5 kg



ISO 9001



ISO 14001

Advantages

Equipped with a new design of the motor.



Equipped with a new design of the handle.

Working Site



www.cumi.com.tr

CAPG 4-850W

ANGLE GRINDER

Specifications

①	Power Input	850 Watts
②	Max Speed	11000 RPM
③	Max Torque	30 Nm
④	Max. Vibration	10 m/s²
⑤	Weight	1.8 kg



ISO 9001



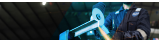
ISO 14001

Advantages

High power and torque
with low vibration and
noise level.



Applications



CPAG 4-1200W

ANGLE GRINDER

Specifications

①	Power Input	1200 Watts
②	Max Speed (No Load)	11000 RPM
③	Max Torque	30 Nm
④	Max. Disc Diameter	125 mm
⑤	Max. Disc Thickness	3 mm
⑥	Weight	1.6 kg



ISO 9001



CE

Advantages

Electric tool designed for
heavy cutting, grinding, etc.
on all construction sites
except indoor situations.



① All components are made of
high quality steel and
aluminum.

② Available in 1200W and 1800W
power versions for different
applications.

③ Compact & lightweight for
easy handling in tight
spaces.

Applications



CPAG 5-1200W

ANGLE GRINDER

Specifications

①	Power Input	1200 Watts
②	Max Input Speed	11000 RPM
③	Max Revolution	10000 RPM
④	Maximal Torque	100 Nm
⑤	Maximal Speed	1000
⑥	Weight	1.5 kg



SAFETY



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Instructions

Read the instructions carefully and follow them exactly to avoid accidents.



Usage



CPAG 22-180 UL

ANGLE GRINDER

Specifications

①	Power Input	2200 Watts
②	Max Speed (No Load)	3000 RPM
③	Max Torque	200 Nm
④	Max. Wheel Diameter	180 mm
⑤	Max. Wheel Thickness	3 mm
⑥	Weight (Net)	3.5 kg
⑦	Weight	4.0 kg



ISO 9001



CE

Advantages

• High speed and torque for efficient grinding and cutting.



• High speed and torque for efficient grinding and cutting.

• High speed and torque for efficient grinding and cutting.

• High speed and torque for efficient grinding and cutting.

• High speed and torque for efficient grinding and cutting.

Applications



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CAG 180 Elite

ANGLE GRINDER

Specifications

①	Power Input	1800 Watts
②	Max Input Speed	9000 RPM
③	Max Amperage	20.0 Amps
④	Max. Torque	100 Nm
⑤	Max. Cut Depth	25mm
⑥	Weight	2.5kg



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Advantages

Electric motor with
overload protection
prevents overheating
and extends motor
life.



Variable speed control
allows for precise grinding
and cutting of various
materials.

Variable speed control
allows for precise grinding
and cutting of various
materials.

Variable speed control
allows for precise grinding
and cutting of various
materials.

Applications



CTC 110 Plus

TILE CUTTER

Specifications

①	Power Source	110V AC
②	Max. Input Power	1000 W
③	Max. Blade Size	250 mm
④	Max. Blade Thickness	10 mm
⑤	Max. Blade Speed	1100 rpm
⑥	Weight	10 kg



1000W



10 kg

Accessories

Standard Accessories
included with the tool are:



Applications



CPTC 110-1150W

TILE CUTTER

Specifications

➤ Power Input	1150 Watts
➤ Maximum Speed	1000 RPM
➤ Blade Material	Steel
➤ Blade Thickness	10 mm
➤ Cutting Depth	15 mm
➤ Weight	10 kg



2021



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Advantages

Powerful, compact, easy to use and easy to maintain



Designed using the best material

Available for both professional and home use

Easy to use and easy to maintain

Applications



CPTC 110-1350W

TILE CUTTER

Specifications

①	Power Input	1350 Watts
②	Max. Cutting Depth	100mm (4")
③	Max. Blade Size	250mm
④	Max. Blade RPM	1100rpm
⑤	Max. Cutting Speed	100mm/s
⑥	Weight	10.5kg



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Assembly/Disassembly

Assembly/Disassembly
instructions are provided
separately with the
manual.



Assemble the
blade holder and
blade.

Adjust the blade
holder to the
desired position.

Adjust the blade
holder to the
desired position.

Adjust the blade
holder to the
desired position.

Usage



CTC 125 SG Plus

TILE CUTTER

Specifications

①	Power Source	120V AC
②	Max. Input Power	1200 W
③	Max. Blade Size	30mm
④	Max. Blade Thickness	10mm
⑤	Max. Blade Speed	30mm
⑥	Weight	4kg



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SAFETY

Assembly Instructions

Read the following instructions carefully before using the tool.



Assembly Steps



CTC 125 Plus New

TILE CUTTER

Specifications

①	Power Source	120V AC
②	Max. Tile Size	1200 x 600
③	Max. Blade Size	300mm
④	Max. Blade Thickness	25mm
⑤	Max. Blade Length	300mm
⑥	Weight	4kg



CTC 125 Plus New



CTC 125 Plus New

Assembly Instructions

Assembly Instructions
Please read the instructions
carefully before using the tool.



Assembly Steps



6MM-CPDG 06i

DIE GRINDER

Specifications

➊	Power Input	1000 Watts
➋	Max Speed (No Load)	10000 RPM
➌	Max Torque (No Load)	10.5 Nm
➍	Max Stroke	6 mm
➎	Weight	1.5 kg



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POWER TOOLS

Technical Details

Max Stroke (mm) 6

Max Speed (RPM) 10000



Max Torque (Nm) 10.5

Max Power (W) 1000

Weight (kg) 1.5

Applications



CSD 010

SCREW DRIVER

Specifications

➤ Power Input	200 Watts
➤ Maximum Torque	12.5 Nm (91.5 in-lb)
➤ Max. RPM/Min/Sec	3000
➤ Speed	1000 RPM
➤ Weight	1.1 kg



ISO 9001:2015

Features/Benefits



Applications



CPID 013-850W FRYS

IMPACT DRILL

Specifications

①	Power Input	850 W (115 V)
②	Maximal Torque	13.5 Nm (100 Lb-in)
③	Speed Setting	10 / 15 (0-1000)
④	Weight	1.6 kg



ISO 9001:2015

Features/Benefits

High Performance
Impactor
Transmission



High Performance
High Torque Motor
Impactor

High Performance
High Torque Motor
Impactor
Transmission

High Performance
High Torque Motor
Impactor
Transmission

High Performance
High Torque Motor
Impactor
Transmission

Applications



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CPHD 26-800W

ROTARY HAMMER

Specifications

➤ Power Input	800 Watts
➤ Maximal Speed	0-1000 RPM
➤ Max. Torque	
➤ Stroke	16mm
➤ Weight	1.5kg
➤ Length	250mm
➤ Max. Depth	0-100mm
➤ Depth	100mm



ISO 9001



Features/Benefits

Single key switch for efficient operation and safety. Switch on button.



Related To



CPCH 08-1100W
CHIPPING HAMMER

[illegible]

Figure 1

[illegible]

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CB1 500VS

BLOWER

Specifications

➤ Power Source	500W motor
➤ Maximum Speed	12,000 RPM
➤ Air Flow	100 m³/h (m³)
➤ Switch Speed	Yes
➤ Switch On/Off	Yes
➤ Weight	1.6 kg



CUMI

Advantages

Maximum speed for efficient cleaning



➤ Powerful and perfect for cleaning
carpets, floors, walls, etc. (12,000 RPM)
or for cleaning up after a storm

Applications



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CPWS 7-850W

WALL SANDER - 7"

Specifications

①	Power Input	850 Watts
②	Maximal Speed	1000 / 1200 RPM
③	Accessories	20 pcs
④	Weight	10 kg



CPWS 7-850W



1000-1200 RPM

Accessories

Standard 100 pcs
sandpaper included
in package

Adjustable belt
sandpaper holder
for sandpaper

Self-feeding
sandpaper

20 Sandpaper

Adjustable sandpaper
holder for sandpaper

Product Use



CCM 355E

CHOP SAW

Specifications

●	Power Source	230V/50Hz
●	Max. Input Power	2000W/15A
●	Max. Blade Size	355mm
●	Max. Blade Thickness	30mm
●	Max. Cutting Depth	100mm
●	Max. Cutting Speed	3000rpm
●	Weight	10.5kg



CUMI
POWER TOOLS

Advantages



Application



CPM 14-2400W

CHOP SAW

Specifications

➤ Power Input	2400 Watts
➤ Maximum Speed	3000 RPM
➤ Saw Blade Size	36" x 14"
➤ Blade Thickness	1/2" x 14"
➤ Saw Blade Weight	14 lbs
➤ Weight	25 lbs
➤ Length	36" x 14"
➤ Depth	14" x 14"



SAFETY

Features

Maximum power output
improves cutting



Applications



ABRASIVE SOLUTIONS FOR EVERY SURFACE

Banding Sheets, Rods & Discs



Stone & Wood Cutting Blades



Metal Cutting & Grinding Wheels



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