

ELECTRIC ANGLE GRINDERS

We offer a comprehensive range of industrial power tools from top European manufacturers. Their performance defies their price and they are recommended for the heavy work load many professionals demand. Most are fitted with dust extraction facility to assist our customers to conform to the C.O.S.H.H. regulations.

- Easy to handle, light and very powerful
- Die cast aluminium head with three different fixings for side handle
- Ergonomic switch that can be locked in the on position
- Dust proof bearings
- Rapid guard adjustment which doesn't require key or screwdriver (except A208 & A206)
- Power and reliability that defies their price
- All models feature the gearbox lock system for simple disc changes
- CE approved

A7 - 4" Angle Grinder / A745 - 4 1/2" Angle Grinder / A9 - 5" Angle Grinder



A208 - 7" Angle Grinder / A206 - 9" Angle Grinder



Technical specifications	A7	A745	A9	A208	A206
Wheel diameter	4" (100mm)	4 1/2" (115mm)	5" (125mm)	7" (180mm)	9" (230mm)
Input power	705 watt	705 watt	900 watt	2,000 watt	2,000 watt
No load speed	10,000 rpm	10,000 rpm	9,500 rpm	8,500 rpm	6,500 rpm
Thread	M10	M14	M14	M14	M14
Weight	1.4 kgs	1.4 kgs	1.5 kgs	3.8kg	3.8kg

Grinding and Cutting Discs

- Quality discs for grinding and cutting metal
- Full range stocked to cover all machines sold



Product number	A4058GR	A4578GR	A5078GR	A7078GR	A9078GR	A4058CU	A4578CU	A5078CU	A7078CU	A9078CU
Diameter of disc	4" (100mm)	4 1/2" (115mm)	5" (125mm)	7" (178mm)	9" (230mm)	4" (100mm)	4 1/2" (115mm)	5" (125mm)	7" (178mm)	9" (230mm)
Diameter of bore	5/8"	7/8"	7/8"	7/8"	7/8"	5/8"	7/8"	7/8"	7/8"	7/8"
Type (depressed centre)	Grinding	Grinding	Grinding	Grinding	Grinding	Cutting	Cutting	Cutting	Cutting	Cutting

PA20 - Polisher

- Angle polisher with fixed speed 2,000rpm
- Low vibration design for constant use
- New 'D' type handle for greater operator comfort
- Ideal for car body repairs
- Light and powerful due to new design of motor
- Spindle lock system for easy pad changes
- Soft start
- CE approved



PA420 - Variable Speed Polisher

- Angle polisher with electronic variable speed between 400 and 2,000rpm
- The slowest and lightest polisher on the market
- Ideal for automotive, carpentry, masonry, metal and glazing
- New 'D' type handle for greater operator comfort
- Light and powerful due to new design of motor
- Spindle lock system for easy pad changes
- Approved and recommended by major refinish product manufacturers
- Soft start
- CE approved



LP740EC - Variable Speed Sander/Polisher

- Angle sander/polisher with electronic variable speed between 700 and 4,000rpm
- Probably the most versatile sander/polisher on the market
- Ideal for automotive, carpentry, masonry, metal and glazing
- New 'D' type handle for greater operator comfort
- Light and powerful due to new design of motor
- Spindle lock system for easy pad changes
- Soft start
- CE approved



Technical specifications	PA20	PA420	LP740EC
Diameter of disk (pad size)	160mm	180mm	180mm
Power input	900 watt	1,100 watt	1,100 watt
Speed (unloaded)	2,000 rpm	400 - 2,000 rpm	700 - 4,000 rpm
Spindle thread	M14	M14	M14
Weight	2.7kg	2.7kg	2.7kg

ASS36 - Dust Extraction Unit

- 3m flexible hose with pipe joints
- 2 metallic extensions
- Feed nozzle and debris feed
- Rubber connection for power tools
- Complete with accessory kit

Input power (watts)	1400
Tank capacity (litres)	36
Weight (Kgs)	12



TP521AS - 6" Dual Action Sander

- One of the best selling tools for the body shop
- Smooth, low vibration and contoured body making it very comfortable to work with
- Highly efficient dust extraction system (for use with ASS36 dust extractor or similar)
- CE approved



TP517AS - 2mm Orbital Sander

- Popular model for most sanding applications especially where dust is a problem
- Highly efficient dust extraction system (for use with ASS36 dust extractor or similar)
- CE approved



TP521EAS - 6" Dual Action Sander

- With electronic speed variator

TP516EAS - 4.5mm Orbital Sander

- Powerful motor and large orbit makes it perfect for the most demanding applications
- Automatic electronic speed control will match the speed of the job and keep it constant
- Highly efficient dust extraction system (for use with ASS36 dust extractor or similar)
- CE approved



TP518 - Orbital Wet Sander

- Perfect for masonry work, particularly marble work
- Constant water feed
- Exceptionally smooth finish
- CE approved



TP31 - 2mm Orbital Palm Sander

- Light weight sander offering maximum comfort with contoured grip
- Dust collector bag supplied or can be connected to a dust extraction unit (ASS36 dust extractor or similar)
- Supplied with long and short pads
- CE approved



LA40 - 7" Sander

- Mid-size angle sander
- Equipped with the new 'D' handle for improved operator comfort
- Ideal for every use thanks to its industrial components
- Spindle lock system for quick pad changes
- Standard M14 spindle thread
- Fixed speed 4,000rpm
- Light and powerful



Technical specifications	TP521AS	TP521EAS	TP517AS	TP516EAS	TP518	TP31	LA40
Diameter of disk	150mm (6") (6 hole stick-it)	150mm (6") (6 hole stick-it)	115mm x 210mm (half sheet)	115mm x 210mm (half sheet)	115mm x 210mm (half sheet)	80mm x 185mm & 80mm x 130mm	180mm (7")
Power input	500 watt	500 watt	300 watt	350 watt	300 watt	150 watt	1,010 watt
Orbital radius	-	-	2mm	4.5mm	2mm	2mm	-
Speed (unloaded)	6,500 rpm	1,500 - 6,500 rpm	10,000 rpm	6,500 rpm	10,000 rpm	11,000 rpm	4,000 rpm
Oscillations	13,000/min	13,000/min	20,000/min	13,000/min	20,000/min	22,000/min	-
Weight	2kg	2kg	2.9kg	2.9kg	2.9kg	1.2kg	2.7kg

WG20/100 IEC Water Sander

- Powerful but light weight motor
- Only wet sander/grinder working at a speed range between 700 and 4000 rpm
- Equipped with water feeding through wheel-shaft, leaving the operator free during working operations
- Variable speed with constant electronic when under strong working pressure
- Electronic clutch to prevent overload
- Fast fitting of the water
- 110 Volt



Wheel ø mm	No load speed	Full load speed	Input power	Thread	Weight
130	700 - 4000	600 - 3850	1200 w	M14	2.8 kg

DRILLS & CORDLESS TOOLS

We have a model in our range which will suit nearly every pocket and application. All are heavy duty professional drills with industrial rated motors and are CE approved.

T705PRE

2 speed electronic reversible percussion drill



Technical Specifications	
Chuck open	1 - 13 mm
Input power	705 watts
Chuck fitting	1/2" x 20 UNF
Max. hole size on steel	13 mm
Max. hole size on concrete	16 mm
Max. hole size on wood	40 mm
No load speed	0-1,064/0-2,950 rpm
Full load speed	0-600/0-1,600 rpm
Free percussion	0-21,300/0-59,000 min
Collar diameter	43 mm
Weight	2.1kg

Standard equipment:

1 side handle, 1 depth rod, 1 chuck key and 1 metal box.

T555PRE

2 speed reversible percussion drill



Technical Specifications	
Chuck open	1 - 13 mm
Input power	580 watts
Chuck fitting	1/2" x 20 UNF
Max. hole size on steel	13 mm
Max. hole size on concrete	15 mm
Max. hole size on wood	25 mm
No load speed	0-3,000 rpm
Full load speed	0-1,700 rpm
Free percussion	0-5,4000 min
Collar diameter	43 mm
Weight	1.2kg

Standard equipment:

1 side handle, 1 depth rod, 1 chuck key

HM50D

110v Demolition hammer



- Designed for use in the building trade
- Deadman switch feature so that machine will shutdown once trigger released
- Automatic release metal brushes
- Hexagonal chisel fitting
- Supplied in tough metal case
- See separate list for chisel range

Technical Specifications	
Voltage	110V
Input power	1,100 watts
Free percussions	1,850/min
Weight	10kgs

Standard equipment:

Metal case, 2 chisels, Side handle, Allen key, Dust caps, Depth rod

HM51R

110v Demolition hammer



- Excellent balance of rotating parts
- Designed for professional use
- Hexagonal tool fitting
- Brake lining slip friction clutch
- Automatic release brushes
- Supplied in tough metal case
- See separate list for chisel range

Technical Specifications	
Voltage	110V
Input power	1,150 watts
Max diameter bits	50mm
Max diameter core bits	125mm
Free percussions	1,850/min

Standard equipment:

Metal case, Flat chisel, Chisel, Additional handle, Allen key, Dust caps

CD12V

Cordless 12V drill



- Hammer action for use on masonry and concrete
- Soft start electronic variable trigger and three step torque control ideal for screwdriving
- One hour fast charger
- Keyless chuck for quick and easy change of bits
- Powerful high torque 12V motor suitable for even the most demanding of applications
- Supplied in tough plastic storage case with a selection of drills, screwdriver bits and bit holder

Optional accessories

9ECD12BATT	Spare battery 12V
9ECD12CH	1 hour charging unit 12V

IWA1203V

3/8 sq. dr. cordless impact wrench



- 1 hour fast charger
- Packed in plastic blowmoulded case
- 12 volt
- Forward and reverse

Optional accessories

9ECLB10	Spare battery 12V
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