



Unsurpassed versatility due to its long, slim head of die-cast aluminium. Made in Europe.

Long neck angle grinder LHW

For working steel, non-ferrous metals, glass, ceramics, wood and plastic.



For cutting, rough-machining, grinding and carving wood. Special balanced, powerful, quiet and long-lasting DC motor. Stable head made of glass-fibre reinforced POLYAMIDE. A corundum grinding disc (grit 60), a fan sanding disc (grit 100) and a reinforced cutting disc are included. Safely stored in an attractive and extremely stable case made from polypropylene.

The heart of our MICROMOT precision tools for 230V: the direct current (DC) special motor.

For any job on the workbench we recommend the use of our mains-connected tools. They are light-weight, easy to handle (shorter) and not limited as to time of operation.

Technical data:

230V. 100W. 15,000rpm. Disc diameter 50mm with 10mm interval. Length 270mm. Weight 550g. Run down time less than 1 second. Insulated to class 2.

NO 28 547



See us on YouTube!



Video LHW



Storage case of high-grade polypropylene. Attractive design, very sturdy and large enough to put the machine back in the case after completing work, without having to "fumble". A label on the side identifies the contents.

Accessories for long neck angle grinder LHW

Coarse cleaning disc

Abrasive fleece, used for cleaning, paint, rust and scale removal of metallic surfaces. For preparation of welding spots. Ø 50mm.

NO 28 553 6 pieces



Corundum grinding disc for LHW

Used for de-burring, grinding, sharpening and derusting steel and non-ferrous metals. Ø 50mm.

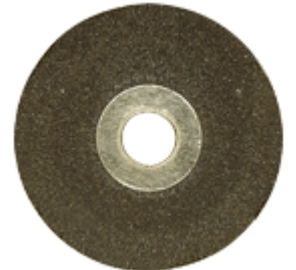
NO 28 585 60 grit



Silicon carbide grinding disc for LHW

Used on hard materials such as glass, stone, ceramics and even hardened steel. Ø 50mm.

NO 28 587 60 grit



Corundum fan sander for LHW

For grinding tempered cast iron, cast iron, stainless steel, non-ferrous metals, wood and plastic. Low wear-resistant. Ø 50mm.

NO 28 590 100 grit

NO 28 591 240 grit



Corundum bound cutting disc for LHW

With woven reinforcement, 50 x 1 x 10mm. For cutting steel, non-ferrous metals, plastic and wood. Ø 50mm.

NO 28 155 5 pieces



Diamond-coated cutting disc

For fine cuts in hard materials such as glass, porcelain, ceramics and stone. Less heating up due to cooling holes. Ø 50 x 0.6mm. With 10mm bore.

NO 28 558



Diamond-coated cutting and roughing disc

For cutting, grinding and roughing of hard materials such as glass, porcelain, ceramics and stone. Less heating up due to cooling holes. Ø 50 x 1mm. With 10mm bore.

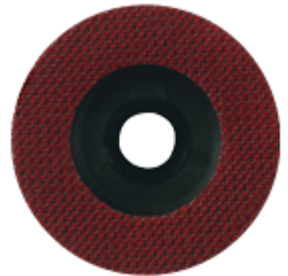
NO 28 557



Backing disc for LHW

Self-adhesive type, for use with corundum bound sanding discs and sanding fleece. Ø 50mm.

NO 28 548 1 piece



Corundum sanding disc for LHW

Self-adhesive type, used on flat and convex surfaces. Ø 50 mm.

NO 28 549 80 grit 12 pieces
NO 28 550 150 grit 12 pieces



Sanding fleece for LHW

Self-adhesive type, used for cleaning, matting and sanding of steel, stainless steel and non-ferrous metals. Also used for paint removal. Ø 50 mm.

NO 28 554 medium 5 pieces
NO 28 555 fine 5 pieces



Tungsten carbide cutting disc

Less heating up due to cooling holes. For cutting wood (especially wooden floors) and jointing mortar. Ø 50mm.

NO 28 556



Tungsten carbide rasp- and cutting disc

High stock removal in wood and soft materials. Cranked design for convenient shaping and modelling in wood, gypsum and horn (animal hooves). Less heating up due to cooling holes. Ø 50mm with 10mm bore.

NO 28 559



Rasp plate with metal burrs made from tungsten carbide for LHW

For model-making, cleaning and smoothing of wood, plastics and glass-fibre reinforced objects. No expenditure of effort is needed, easy and precise handling. Not suitable for metal processing.

NO 29 050

