



The long slim die-cast head makes these sanders preeminently versatile!

Longneck Angle Grinder LHW/E



This light, compact and user-friendly unit is the real alternative to pneumatic tools for grinding, deburring, roughing, finishing - wherever working in tight spaces. It is also great for paint and rust removal, cutting small components and sharpening tools. The powerful permanent magnet motor has a high lifetime and performs with high torque.

The heart of our MICROMOT precision tools for 115V: the direct current (DC) special motor.

Technical data:

Volts 110 - 120V AC, 60Hz

Max. Power 1/8hp (100W) Speed 3,300 - 13,000rpm Length 11 13/32" (290mm) Weight 1.2 lb (550g)

Disc Ø 2" (50mm), bore: 13/32" (10mm)

Complete with one aluminum-oxide grinding disc (60 grit), one flap disc (100 grit) and one aluminum-oxide cut-off wheel.

NO 38 544



California Residents Prop 65 Information



WARNING:

This product can expose you to chemicals including lead, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.









The Longneck Angle Grinder LHW/E is supplied in a new, high-quality PP storage case. It has a strong frame, is extremely stable and large enough to repack in the case without "fiddling around". With lateral sticker for identification of the content.

Accessories for the Cordless Long Neck Angle Grinder LHW/E

Corundum Grinding Disc

Ideal for grinding, deburring, sharpening, rust removal and roughing of steel and non-ferrous metal.

NO 28 585 60 grit



Silicon-Carbide Grinding Disc

Ideal for grinding, deburring, sharpening, rust removal and roughing of stone, glass, ceramics and other very hard materials.

NO 28 587 60 grit



Flap Discs

The flap disc is made from aluminum-oxide with a high stock removal rate and is ideal for grinding and smoothing of cast iron, gray cast iron, stainless steel, steel, non-ferrous metal, wood and plastic.

NO 28 590 100 grit **NO 28 591** 240 grit



Cut-off wheel

Ideal for cutting steel, non-ferrous metals, smaller plastic and wooden bars.

NO 28 155 set of 5



Diamond-coated cutting disc

For fine cuts in hard materials such as glass, porcelain, ceramics and stone. Less heating up due to cooling holes. \emptyset 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. \emptyset 50 x 1mm. With 10mm bore.

NO 28 557



Backing Disc

Hook and loop type, for use with sanding discs and sanding fleece.

NO 28 548



Hook and loop type, used on flat and convex surfaces.

NO 28 549 80 grit set of 12 **NO 28 550** 150 grit set of 12

Sanding Fleece

Hook and loop type, used for cleaning, matting and sanding of steel, stainless, steel, non-ferrous metals. Also used for paint removal.

NO 28 554 medium set of 5 **NO 28 555** fine set of 5



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. \emptyset 50mm with 10mm bore.

NO 28 559



Disc with tungsten carbide burrs



Carving wheel with needle-like tungsten carbide teeth. Ideal for carving and sculpting, roughing and finishing in wood plastics and fiberglass. Smooth cutting and excellent control. Maximum RPM 15,000. Do not use on metal.

NO 29 050

