



BRUSHLESS

LONGNECK

Longneck angle grinder

For precise cutting right into corners with a cutting depth of 14mm.
Unsurpassed versatility thanks to longneck gear head made of die-cast aluminum.

Description

Technical data

NO

LHW



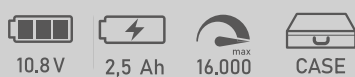
28 547

LHW/BL **BRUSHLESS**



29 202

LHW/A



29 815

LHW/A Solo
(without battery and charger)



29 817

Longneck-Set **BRUSHLESS**
LHW/BL and LWB/BL in L-BOXX 102.



29 290

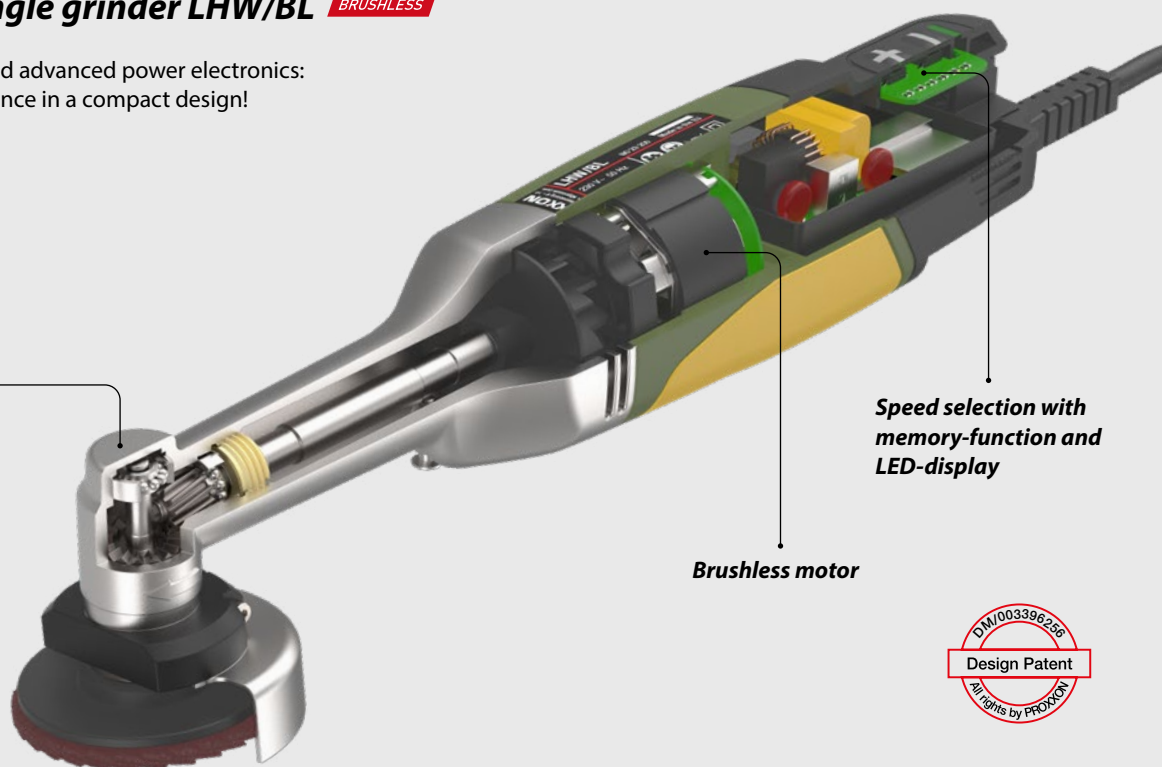


Longneck angle grinder LHW/BL BRUSHLESS

Brushless motors and advanced power electronics:
maximum performance in a compact design!

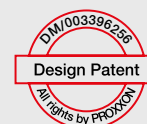
NO 29 202

Patented
angle gear box



Speed selection with
memory-function and
LED-display

Brushless motor



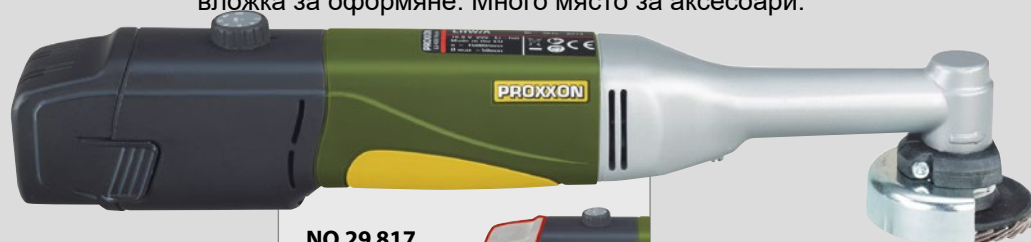
LONGNECK LHW

Longneck-Set BRUSHLESS

The performance duo for tile contractors!

The two longneck models LHW/BL and LWB/BL in proven L-BOXX system. With a high-quality form insert. Plenty of space for accessories.

NO 29 290 Високопроизводителното дуо за майстори на плочки!
Двата модела с дълга шийка LHW/BL и LWB/BL в
доказана система L-BOXX. С висококачествена
вложка за оформяне. Много място за аксесоари.

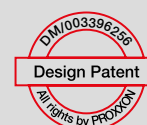


NO 29 817
(without battery
and charger)



**Longneck
angle grinder
LHW/A**

NO 29 815



LHW/A Solo

Without battery and charger
in cardboard box.

NO 29 817



LHW/A

Comes with battery and
charger in a practical
case.

NO 29 815





Tungsten carbide cutting disc

For cutting wood (flooring, door frames, skirting boards), joint mortar and plaster. Drilled holes for improved cooling and visibility. Thickness 1.3 mm.

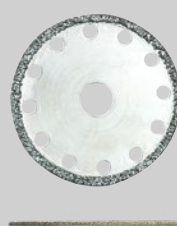
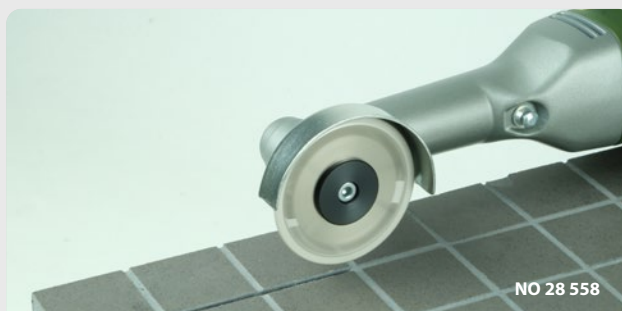
NO 28 556



Tungsten carbide rasp- and cutting disc

For working on wood (floors, door frames, skirting boards), grout and plaster. Holes for better cooling and visibility. Thickness 3.0 mm.

NO 28 559



Diamond-coated cutting disc

For fast cutting and thin grout removal in porcelain stoneware, natural stone (granite, marble), joint mortar, ceramic materials, glass. Holes for better cooling and visibility. Thickness 1.2 mm.

NO 28 558



Diamond-coated roughing disc

For grinding and profiling, grout removal. For tiles, grout, glass. Holes for better cooling and visibility. Thickness 2.1 mm.

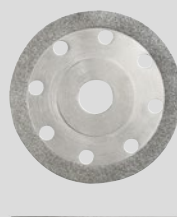
NO 28 557



Cutting disc with Diamond Turbo Rim

For very fast, rough cuts in natural stone (granite, marble), porcelain stoneware and ceramic materials. Thickness 1.7 mm.

NO 28 157



Diamond-coated fine cutting disc

Thin, clean cuts in ceramic materials, glass. Holes for better cooling and visibility. Thickness 0.8 mm.

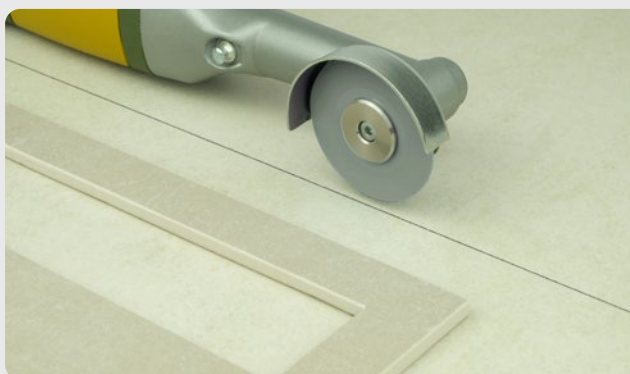
NO 28 158



Corundum bound cutting disc

For cutting steel and non-ferrous metals. Woven reinforcement. Thickness 1,0 mm. Ø 50 mm. 5 pieces.

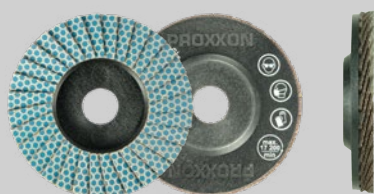
NO 28 155



Diamond-coated cutting disc UNI Cut 50

Fast, thin, clean cuts. All-rounder. For porcelain stoneware, natural stone (granite, marble), ceramic materials, glass. With surface diamond coating (10 mm). Thickness 0.9 mm.

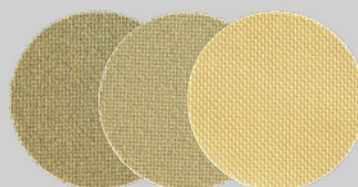
NO 28 156



Diamond-coated flap discs

Sanding of cutting edges, breaking of edges and creation of clean chamfers in porcelain stoneware, natural stone (granite, marble), ceramic materials and glass. Optimised tool geometry for perfect corner sanding. Ø 50 mm. 2 pieces.

NO 28 166	Grit 60
NO 28 167	Grit 120
NO 28 168	Grit 200



Diamond sanding discs

For sanding and polishing cutting edges and chamfers. Also for breaking edges beforehand and creating clean chamfers. For porcelain stoneware, natural stone (granite, marble), ceramic materials, glass. Self-adhesive.

NO 28 675	Grit 120
NO 28 676	Grit 200
NO 28 677	Grit 400

Precision vice FMZ

Rotates in all directions.

Easily clamps to workbenches and tables of up to 60mm. Alternatively, use 2 standard screws to secure to the work surface. Ball and socket: rotates in all directions (even downwards). 75 mm jaws with protective covers (for delicate workpieces). Maximum clamping width 70 mm and weight 1.6 kg.

NO 28 608



Set of diamond sanding discs

One disc each of grit 60 – 120 – 200 – 400 – 800 – 1500 – 3000. Including one foam backing pad.

NO 28 679

