

LASER WELDING MILLER

ARTICLE NO. 631.900.000



The laser welding miller opens laser welded seams in bodywork quickly and without risk of injury to the user. The tool works with compressed air drive. The special feature of the patented system is the precise guidance of the ball cutter. The exchangeable base plate allows the milling machine to be guided along edges or into hard to access corners with little effort. Even set back laser welded seams can be reached easily with it. A fine thread allows the depth to which the milling tool removes material to be set to within a tenth of a millimeter. This precise milling avoids material weakening and damage to paint, disadvantages of using angle grinders.

TECHNICAL DATA	LASER WELDING MILLER
Article no.	631.900.000
Weight	2,6 kg
Drive	Compressed air-milling spindle
Air pressure	6 bar
Unloaded speed	35.000 U/min
Turn direction	Clockwise
Noise level	72 db (A)
Air consumption	450 nl/min
Power	280 W
EAN no.	4251705200318

**OPEN LASER-
WELDED
SEAMS
EASILY AND
CLEANLY.**



DELIVERY INCLUDES

- Compressed air driven spindle – clockwise operation with compressed air hose (1.5 m)
- 2 hard metal ball cutters (Shaft 6 mm)
- 1 oval shaped base plate
- exchangeable makrolon shavings protection plate
- 2 socket wrenches for changing the ball cutter
- In plastic case

