

Data sheet ATLAS PRO 82

Hand-held milling cutter

Brief description:

The hand-held milling cutter is designed to remove tile glue, coatings, filler, coating cement, solid and flexible glue, paint, plaster. The removal of toxic materials like PCB, Asbest or Bitumen (PAK-applications) for the purpose of sanitation are to be done only by especially educated professionals.

Special features:

- Designed for low dust level. The rotation of the milling cylinder throws the removal exactly in the direction of the dust extraction. This leads to best extraction results.
- In combination with the PCD milling drum (see reverse side) the surface is peeled off (no grinding).
- Accurately defined removal.
 Polycrystalline diamond-segmented tools in connection with an exact depth adjustment (0 - 8 mm) lead to an accurately defined layer of removal.

Application:

Restorer and pollutant renovators – painter and plasterer – interior designer – floor renovators, etc.

Technical Data:

Voltage:	230 Volt	Working depth:	0 - 8 mm
Power:	1,600 Watt	Spindle thread:	M 14
Speed:	7,000 rpm	Weight:	4.6 kg
Working width max.:	82 mm	Soft start	
Tool Ø max.:	98 mm	Overload protection	

Included:

Silicon connecting cable 4 m, protection hood, connector to vacuum cleaner, twin hole wrench, 6 mm allen wrench, in case.

PREMIUM QUALITY

MADE IN GERMANY

230V

Available version:

ATLAS PRO 82

Item-no: 003.036.800





GALESKI - Manufaktur innovativer Maschinen Boschstr. 4 • D-56457 Westerburg Tel.: +49 2663 9437-0 • Fax: +49 2663-9437-37 E-Mail: info@galeski.de • Web: www.galeski.de

Subject to technical modifications and error. Effective: 04/2022



Milling drums

ideally matched for ATLAS PRO/MAX

