MULTIMASTER MM 700 1.7 Q Autoglas

Oscillating MultiTools - MM 700

Top in its performance class, our MULTIMASTER 700 is ideal for tough automotive applications. Includes extensive accessories for removing windshields and working on car bodies.

Product number: 7 229 70 65 09 0

Details

- Anti-vibration system: Permanently safe, pleasant working conditions with minimum vibrations and outstanding noise damping.
- QuickIN: Tool change in under 3 seconds with a patented, tool-free, FEIN rapid-clamping system.
- Hexagonal accessory mount for optimal torque transfer.
- 450 W FEIN high-performance motor: Durable, overload-proof, high-performance motor with high proportion of copper for higher cutting speed and ultra-rapid work progress.
- Tacho generator: Constant speeds, even under load, and infinitely variable electronic speed control.
- Metal drive head: High load capacity and maximum service life, since all drive head parts are made of metal.
- Industrial cable: Large operating radius thanks to the 5 m, fine-stranded rubber-clad cable in industrial quality.
- Perfectly equipped for any job with our L-BOXX system.

Price includes

- 3 L-shaped cutting blades, serrated (type 207)
- 1 L-shaped cutting blade, serrated (type 209)
- 2 U-shaped cutting blades, reinforced model, serrated (type 212)
- 1 straight cutting blade, offset, serrated (type 081)
- 1 whetstone (63719010014)
- 2 L-shaped cutting blades, toothed (type 208)
- 2 U-shaped cutting blades, reinforced model (types 157 and 111)
- 1 straight cutting blade, offset, with adjustable roller stop (type 143)
- 1 protective cover for accessory changes
- 1 tool case (L-BOXX 136)

Technical data

TECHNICAL DATA

Power consumption	450 W
Power output	250 W
Oscillations	10,000 - 19,500 opm
Tool mount	12-sided
Tool change	QuickIN
Range	2 x 1,7°
Cable with plug	16.4 [5] ft[m]
Weight	3.64 [1.65] lbs[kg]
Weight	3.64 lbs

VIBRATION AND SOUND EMISSION VALUES

Sound pressure level LpA Measurement uncertainty of the measured value KpA	85 dB 3 dB
Sound power level LWA Measurement uncertainty of the measured value KWA	96 dB 3 dB
Peak sound value LpCpeak Measurement uncertainty of the measured value KpCpeak	97 dB 3 dB

Application examples