



# MULTIMASTER MM 700 1.7 Q Autoglas

## Oscillating multi-tool – MM 700

Our best oscillating MultiMaster for the automotive sector including an extensive set of accessories extensive for cutting out windows and work on the car body.

Product number: 7 229 70 62 24 0

### Details

- + Anti-vibration system: continuously safe and pleasant working thanks to minimal vibrations and outstanding noise insulation.
- + QuickIN: tool changes in less than 3 seconds thanks to the patented tool-free FEIN rapid clamping system.
- + Hexagonal tool holder for optimum torque transfer.
- + 450 W FEIN high-power motor: high-power motor with a high copper content, which is suited to continuous use and overload for maximum cutting speed and the most rapid work progress.
- + Tacho generator: constant speeds even under load and infinitely variable electronic speed control.
- + Metal gearbox: ability to withstand high loading and outstanding service life because all the gearbox parts are made from metal.
- + Industrial cable: large working radius thanks to finely stranded 5 metre rubber cable of industrial quality.

### Price includes

- + 3 L-shaped cutter blades, toothed (form 207)
- + 1 L-shaped cutter blade, toothed (form 209)
- + 2 U-shaped cutter blades, reinforced design, toothed (form 212)
- + 1 Straight cutter blade, Z-bend, toothed (form 081)
- + 1 sharpening stone (63719010014)
- + 2 L-shaped cutter blades, toothed (form 208)
- + 1 each U-shaped cutter blade, reinforced design (forms 157 and 111)
- + 1 Straight cutter blade, Z-bend, with adjustable roller stop (form 143)
- + 1 protective cover for tool changes
- + 1 plastic carrying case

### Technical data

## TECHNICAL DATA

Input	450 W
Output	250 W
Oscillations	10,000 - 19,500 rpm
Tool Holder	Hexagon
Tool change	QuickIN
Amplitude	2 x 1,7°
Cable with plug	5 m
Weight according to EPTA	1.65 kg

## VIBRATION AND SOUND EMISSION VALUES

Sound pressure level LpA  
Uncertainty of measured value  
KpA

85 dB  
3 dB

Sound power level LWA  
Uncertainty of measured value  
KWA

96 dB  
3 dB

Sound peak value  
LpCpeak  
Uncertainty of measured value  
KpCpeak

97 dB  
3 dB

## Application examples

