



## Cordless MULTIMASTER AMM 500 Plus Select

### Battery-powered oscillating multi-tool

The powerful cordless MultiTool for rapid work progress (in interior work and renovation) in the variant without battery or charger – with a bimetal saw blade for wood, metal and plastics.

Product number: 7 129 33 62 00 0

## Details

- > Anti-vibration system: continuously safe and pleasant working thanks to minimal vibrations and outstanding noise insulation.
- > StarlockPlus tool mounting: more work progress and greater precision thanks to 100% power transmission without losses.
- > QuickIN: tool changes in less than 3 seconds thanks to the patented tool-free FEIN rapid clamping system.
- > With the StarlockPlus tool mounting, you can access around 100 FEIN accessories from the Starlock and StarlockPlus performance classes.
- > DC motor: effective and powerful motor technology offering virtually the same power as the mains-powered version.
- > 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.
- > Mechanical interface: for stationary operation in the table or drill jig holder or for securing the depth stop.
- > SafetyCell technology: perfect protection against overload, overheating and total discharge thanks to Li-ion batteries with individual cell monitoring.
- > The battery charge can be read off the battery.

## Price includes

- ✓ 1 Universal E-Cut saw blade (44 mm)
- ✓ 1 plastic carrying case

## Product feature

- ✓ Mechanical interface



## Technical data

### TECHNICAL DATA

Battery voltage	18 V
Battery compatibility	Li-ion / HighPower Li-ion
Battery interface	18 V
Oscillations	11,000 - 18,500 rpm
Tool Holder	StarlockPlus
Tool change	QuickIN
Amplitude	2 x 1,7°
Weight without storage battery	1.30 kg

### VIBRATION AND SOUND EMISSION VALUES

Sound pressure level LpA Uncertainty of measured value KpA	74 dB 3 dB
Sound power level LWA Uncertainty of measured value KWA	85 dB 3 dB
Sound peak value LpCpeak Uncertainty of measured value KpCpeak	87 dB 3 dB

# Application examples

