



# Cordless MULTIMASTER AMM 300 Plus Start

## Cordless oscillating multi-tool

The effective cordless MultiTool for interior construction and renovation with the basic equipment for sawing in wood, metal, plasterboard, and plastics.

Product number: 7 129 32 61 09 0

## **Details**

- → Anti-vibration system: Permanently safe, pleasant working conditions with minimum vibrations and outstanding noise damping.
- + StarlockPlus tool mounting: Work faster and with higher precision thanks to 100% no-loss power transmission.
- QuickIN: Tool change in under 3 seconds with a patented, tool-free, FEIN rapid-clamping system.
- With the StarlockPlus tool mounting, you have access to around 100 FEIN accessories in the Starlock and StarlockPlus performance categories.

- + DC motor: Effective, high-torque motor technology for output that is virtually identical to that of the model with a cord.
- + Variable electronic speed control.
- + Metal drive head: High load capacity and maximum service life, since all drive head parts are made of metal.
- SafetyCell technology: Perfect protection from overload, overheating and deep discharge thanks to Li-ion batteries with individual cell monitoring.
- + The battery capacity can be read directly on the battery.

#### Price includes

- + 1 E-Cut Long-Life saw blade 1-3/8 in (35 mm) (type 160)
- + 1 universal E-Cut saw blade 1-3/4 in (44 mm) (type 152)
- + 2 Li-ion battery packs (12 V / 3 Ah)
- + 1 E-Cut Long-Life saw blade 2-9/16 in (65 mm) (type 161)
- + 1 rapid charger ALG 80
- + 1 tool case

## Technical data

TECHNICAL DATA

VIBRATION AND SOUND EMISSION VALUES

Battery voltage

12 V

Sound pressure level LpA Measurement uncertainty of the 70 dB



Battery capacity

3 Ah

Battery interface

Battery compatibility

Oscillations

Tool mount

Tool change

Range

Weight incl. battery

Weight without battery

Li-ion

12 V

11,500 - 18,000 opm

StarlockPlus

QuickIN

2 x 1,6°

3.31 [1.50] lbs[kg]

2.65 [1.20] lbs[kg]

measured value KpA

Sound power level LWA Measurement uncertainty of the measured value KWA

Peak sound value LpCpeak

Measurement uncertainty of the measured value KpCpeak

3 dB

81 dB

3 dB

83 dB

3 dB

# Application examples



















