

AFSC 18 QSL - Wood

Cordless oscillating multi-tool

The highest performance system for interior construction and renovation, with special accessories for fast, accurate sawing when assembling wood.

Product number: 7 129 27 65 09 0

Details

- > High-performance SuperCut Cordless, specifically for use in interior construction and carpentry work.
- > Complete Set in a high-quality carrying case with the most important accessories for the commonest applications in this field.
- > Also usable as a triangular sander, allowing sanding close to edges at corners and angles without kickback.
- > Performance capability identical to a corded machine.
- > Designed for continuous use and heavy loading.
- > High-tech Li-ion battery technology with monitoring of individual cells.
- > Rapid charger for continuous work without interruption.
- > Convenient QuickIN rapid-clamping system.
- > High-performance 18 Volt Li-ion batteries with charge indicator.
- > StarlockMax tool mount with outstanding torque transfer, fits all Starlock, StarlockPlus and StarlockMax accessories.
- > Outstanding FEIN quality and durability.

Price includes

- ✓ 2 rechargeable batteries (Li-ion)
- ✓ 1 rapid charger ALG 80
- ✓ 2 E-Cut Universal saw blades (types 151, 152)
- ✓ 4 E-Cut Long-Life saw blades (types 160, 161, 201, 203)
- ✓ 15 sanding sheets (5 each of grits 60, 80, 120)
- ✓ 1 backing pad
- ✓ 1 tool case

Product feature

- ✓ Mechanical interconnection

Technical data

TECHNICAL DATA

Battery voltage	18 V
Battery capacity	6 Ah
Battery compatibility	Li-ion / HighPower Li-ions
Battery interface	MultiVolt
Oscillations	10,000 - 19,500 opm
Tool mount	StarlockMax
Tool change	QuickIN
Range	2 x 2,0°
Weight incl. battery	3.97 [1.80] lbs[kg]
Weight without battery	2.43 [1.10] lbs[kg]

VIBRATION AND SOUND EMISSION VALUES

Sound pressure level LpA Measurement uncertainty of the measured value KpA	83 dB 3 dB
Sound power level LWA Measurement uncertainty of the measured value KWA	94 dB 3 dB
Peak sound value LpCpeak Measurement uncertainty of the measured value KpCpeak	97 dB 3 dB

Application examples