



### **ABLK 18 1.3 CSE**

## Cordless nibbler for up to 18 gauge thickness

Compact, maneuverable nibbler for roof and facade construction. Precise cuts in corrugated sheet metal up to 17 gauge [1.3 mm] thickness.

Product number: 7 132 05 62 09 0

#### **Details**

- > 148 [45] ft[m] cutting capacity (in 22 [0.8] gauge[mm] sheet metal) with one battery charge (6 Ah).
- > 6.2 ft./min [] cutting speed for excellent performance.
- > Variable drilling speed due to electronically adjustable stroke speed.
- \*MultiVolt interface. Cordless tool can be used with all FEIN li-ion batteries (12-18 V, except 12 V/6 Ah).

Brief overlapping area up to 12 gauge [2.6 mm].

- Optimum handling due to an extremely slim gear head
- > Comfortable light weight.
- > QuickIN punch and die fast change system.
- > Rotating punch for up to 30% longer service life.
- > Cutting direction setting can be changed in 45° increments up to 360° using tool-free rotating cutting head.
- > Proven MultiMaster motor with outstanding power and durability.

#### Price includes

- 2 rechargeable batteries (Li-ion)
- 1 die for corrugated sheet metal (3 01 09 169 00 9)
- 1 tool case

- 1 rapid charger ALG 80
- 1 punch (6 36 02 050 00 0)

#### Product feature

- Rotating round punch
- QuickIN

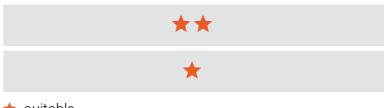
Cutting direction



## Application

Curve cuts

Cut-outs



★ suitable

★★ well suitable



## Technical data

## TECHNICAL DATA

# VIBRATION AND SOUND EMISSION VALUES

Battery voltage	18 V
Battery capacity	6 Ah
Battery compatibility	Li-ion / HighPower Li- ions
Battery interface	MultiVolt*
Strokes	900 - 1,600 spm
Cutting speed	6.2 [1.9] ft/min[m/min]
Steel 58,000 lbf/in²	0.0512 [1.3] in[mm]
Steel 87,000 lbf/in²	0.0315 [0.8] in[mm]
Steel 116,000 lbf/in²	0.0236 [0.6] in[mm]
Non-ferrous metals up to 36,000 lbf/in²	0.0787 [2.0] in[mm]
Cutting width	3/16 [4] in[mm]
Immersion Ø with die	3/4 [19] in[mm]
Radius of smallest curve (inside/outside)	1/2 [15] / 3/4 [20] in[mm]
Weight incl. battery	5.07 [2.30] lbs[kg]
Weight without battery	3.53 [1.60] lbs[kg]

Sound pressure level LpA Measurement uncertainty of the measured value KpA	74 dB 3 dB
Sound power level LWA Measurement uncertainty of the measured value KWA	85 dB 3 dB
Peak sound value LpCpeak Measurement uncertainty of the measured value KpCpeak	85 dB 3 dB
Vibration value 1 αhv 3- way Measurement uncertainty of	ah 4,7 m/s²

the measured value  $K\alpha$