

AMP Share



# ABLS 18 1.6 E AS

# Cordless sheet metal shears for up to 16 gauge [1.6mm]

Handy, curve-compatible cordless sheet metal shears for cutting and trimming thin sheet metal.

Product number: 7 130 06 61 09 0

#### Details

- 725 [221] ft[m] cutting capacity (in 22 [0.8] gauge [mm] sheet metal) with one battery charge (4 Ah).
- Outstanding ergonomics and compact design for optimal mobility of the shear.
- Indexible cutting blades with four sides for clean and burr-free cutting with low operating costs.
- + Good curve precision with low sheet-metal distortion.
- + Perfect for trimming and cutting.
- + Unrestricted view of the cutting line.

- Proven MultiMaster motor with outstanding power and durability.
- Compatible with AMPShare/Bosch Professional 18 V batteries from 2008 on.
- Maximum cutting speed with AMPShare 18V batteries: COOLPACK 2.0 technology ensures a longer battery service life in comparison to batteries without COOLPACK technology. It makes longer operation times possible. ECP protects batteries against overloading, overheating and deep discharge.
- Perfectly equipped for any job with our L-BOXX system.

#### Price includes

- + 1 pair of blades (31308072000), mounted
- + 1 Allen key 3 mm
- + 1 tool case (L-BOXX 136)

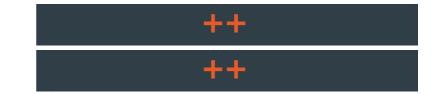
#### Product feature

- + Reversing blade
- + Hand guard

#### Application

Curve cuts

- + 1 allen key 2 mm
- + 1 hand guard
- + Variable speed





+ suitable

+ + well suitable

#### Coil cuts

Inside cutouts

Notches

## Technical data TECHNICAL DATA

### VIBRATION AND SOUND EMISSION VALUES

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ty	18 V Li-ion / CORE 18 V Li-	Sound pressure level LpA Measurement uncertainty of the measured value KpA	74,2 dB 3 dB
,	ions	Sound power level LWA Measurement uncertainty of the measured value KWA	85,2 dB 3 dB
	18 V AMPShare		
	2 200 - 3 500 spm	Peak sound value LpCpeak Measurement uncertainty of the measured value KpCpeak Vibration value 1 αhv 3- Way Measurement uncertainty of the measured value Kα	86,0 dB
	19.7 [6] - 29.5 [9] ft/min[m/min]		3 dB
	1/16 [1.6] in[mm]		ah 5,2 m/s² 1,5 m/s²
	3/64 [1.2] in[mm]		1,0111/3
) <sup>2</sup>	3/64 [1] in[mm]		
s up to	3/32 [2] in[mm]		
curve	1/2 [15] in[mm]		

Battery voltage

Battery compatibility

Battery interface

Strokes

Cutting speed

Steel 58,000 lbf/in<sup>2</sup>

Steel 87,000 lbf/in<sup>2</sup>

Steel 116,000 lbf/in<sup>2</sup>

Non-ferrous metals up to 36,000 lbf/in<sup>2</sup>

Radius of smallest curve

Weight without battery

Application examples

3.17 [1.44] lbs[kg]



