



# **ABLS 18 1.6 E AS Set 1x 5 Ah**

## Cordless sheet metal shears up to 1.6 mm

Handy, curve-compatible cordless sheet metal shears for cutting and trimming thin sheet metal. Includes GAL 1880 CV AS charger, 1x GBA 18V 5.0Ah AS Li-ion storage battery, second plunger blade and fixed blade, permanent marker, painter's tape and metre rule.

Product number: 7 130 06 63 00 0



#### **Details**

- + 221 m cutting capacity (in 0.8 mm sheet metal) with one battery charge (5 Ah).
- + Outstanding ergonomics through compact and simple construction for optimal mobility of the shears.
- + Four-fold reversing blade 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 performance and stability.

- + Compatible with AMPShare/Bosch Professional 18 V batteries.
- → Maximum work progress with AMPShare 18V storage batteries: COOLPACK 1.0 technology ensures a longer storage battery life compared with batteries without COOLPACK technology and therefore makes longer operating periods possible. ECP protects the storage battery against overload, overheating and total discharge.
- → Ideally equipped for every job. Mobile working with the L-BOXX system.
- + State-of-the-art cell technology and intelligent battery management deliver 87% more power than with conventional batteries.

#### Price includes

- + 2 plunger blade and bench blade (31308072000) fitted
- + 1 x 3 mm socket head wrench
- + 1 permanent marker (32133037000)
- + 1 metre rule (18750283000)
- + 1 rapid charger GAL 1880 CV AS (92604335010)

- + 1 socket head wrench 2 mm
- + 1 hand guard
- + 1 painter's tape (32133038000)
- + 1 Li-lon storage battery GBA 18 V 5.0 Ah AS (92604346020)
- + 1 tool case (L-BOXX 136)

#### Product feature

- + Reversing blade
- + Hand guard

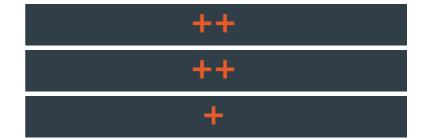
+ Adjustable stroke

### **Application**

Curve cuts

Coil sections

Interior cut-outs





#### Notches

## +

- + suitable
- ++ well suitable

#### Technical data

#### **TECHNICAL DATA**

## VIBRATION AND SOUND EMISSION VALUES

Battery voltage	18 V
Battery compatibility	Li-ion / ProCORE Li-ion
Battery interface	18 V AMPShare
Strokes	2 200 - 3 500 rpm
Cutting speed	6 - 9 m/min
Steel up to 400 N/mm²	1.6 mm
Steel up to 600 N/mm²	1.2 mm
Steel up to 800 N/mm²	1 mm
Non-ferrous metals up to 250 N/mm²	2 mm
Rad. of smallest curve	15 mm
Weight without storage battery	1.44 kg

Sound pressure level LpA Uncertainty of measured value KpA

Sound power level LWA Uncertainty of measured value KWA

Sound peak value LpCpeak Uncertainty of measured value KpCpeak

Vibration value 1  $\alpha$ hv 3-way Uncertainty of measured value

74,2 dB 3 dB

85,2 dB 3 dB

86,0 dB

3 dB

ah 5,2 m/s<sup>2</sup>

1,5 m/s<sup>2</sup>

## Application examples





