



# ABAS 18-63 AS

Cordless band saw for cutting depths of up to 63.5 mm

Ergonomic and compact band saw for conveniently cutting various materials and mobile applications.

Product number: 7 135 01 61 00 0

## Details

- + Compact size and convenient two-handed operation for safe and low-fatigue working.
- + More options – there are no limits on the flexible machining of a huge range of materials (e.g. steel, aluminium and plastic) thanks to rapid saw blade changes without the need for tools.
- + Precise sawing results thanks to low-vibration saw blade motion and LED light on the working area.
- + No troublesome adjustment of the saw blade after blade changes.
- + Pleasant working with a soft grip.
- + Vibration-free saw blade motion.
- + Safety On/Off switch.
- + Compatible with all 18 V AMPShare ProCORE batteries and chargers for even more power and flexibility. Also suitable for 18 V Bosch Professional cordless devices.
- + Maximum work progress with AMPShare 18V ProCORE batteries: COOLPACK 2.0 technology delivers a 135% longer battery life. State-of-the-art cell technology and intelligent battery management deliver 87% more power than with conventional batteries. “Electronic Cell Protection” (ECP) protects the battery from overload, overheating and total discharge.
- + Ideally equipped for every form of use. Mobile working with the L-BOXX system.

## Price includes

- + 1 x BIM 733T14 MS band saw blade
- + 1 plastic tool case (L-BOXX 238)

## Technical data

### TECHNICAL DATA

Battery voltage	18 V
Battery compatibility	Li-ion / ProCORE Li-ion
Battery interface	18 V AMPShare

### VIBRATION AND SOUND EMISSION VALUES

Sound pressure level LpA Uncertainty of measured value KpA	79 dB 3 dB
Sound power level LWA Uncertainty of measured value	90 dB 3 dB



Speed, no load	162 rpm
Max. cutting depth	63.5 mm
Dimensions of saw blade	733 x 13 x 0.35 mm
Width	200 mm
Height	255 mm
Length	355 mm
Weight without storage battery	3.30 kg

KWA

Uncertainty of measured value  $K_{pCpeak}$   
Vibration value 1  $\alpha_{hv}$  3-way

Uncertainty of measured value  $K_{\alpha}$

3 dB

5,3 m/s<sup>2</sup>

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

## Application examples



