

ASAS 18-21 K AS Set 2 x 4 Ah

Compact cordless sabre saw

Compact, low-vibration sabre saw for mobile and universal use for cutting various materials, particularly well suited to hard-to-reach places. Including battery starter set of 2 x 4 Ah ProCORE batteries and rapid charger.

Product number: 7 133 01 62 00 0

Details

- Rapid work progress when sawing thanks to the powerful DC motor.
- The right solution for virtually all materials and applications: the SDS system for rapid, tool-free saw blade changes.
- Optimised size and reduced vibrations for low-fatigue working.
- LED light illuminates the working area.
- Speed can be variably controlled via throttle.
- Ergonomic design including soft grip.
- 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 130 T18 MS sabre saw blade
- 1 rapid charger GAL 1880 CV AS
- 1 tool case (L-Boxx 136)
- 1 x BIM 130 T5/8 WP sabre saw blade
- 2 x ProCORE 18 V 4.0 Ah AS battery pack

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	0 - 3 050 rpm
wood	200 mm
Metal profiles and metal pipes	100 mm
Stroke of blade	21 mm
Width	78 mm
Height	177 mm
Length	367 mm
Weight without storage battery	2.00 kg

Sound pressure level LpA Uncertainty of measured value KpA	82 dB 5 dB
Sound power level LWA Uncertainty of measured value KWA	93 dB 5 dB
Uncertainty of measured value KpCpeak Vibration value 1 αhv 3-way	5 dB 8 m/s²
Uncertainty of measured value Kα	1,5 m/s²

Application examples







