



AKFH 18-5 T Cordless Beveler AS

Cordless beveler up to 3/16 in

Powerful cordless beveling machine for the optimal preparation of downstream coatings for flexible work in workshops and on construction sites.

Product number: 7 138 03 60 09 0



Details

- → To create bevels and radii on flat materials, sheet metal, and containers, on inner and outer edges, contours and for rounding drilled holes.
- + High removal rate, low effort, and infinitely variable speed adjustment for different materials.
- Ergonomic due to its light weight and compact design.
- + FEIN brushless PowerDrive motor for high performance and durability.
- Compatible with all CORE 18 V AMPShare batteries and chargers, for even more power and flexibility. Also suitable for 18 V Bosch Professional cordless tools.
- + COOLPACK 2.0 technology ensures a 135% longer battery service life, enabling longer operation time.

- + State-of-the-art cell technology and intelligent battery management deliver 87% more power than conventional batteries.
- → CORE 18 V Li-ion battery with Highpower cells, charge indicator and electronic cell protection (ECP). ECP protects batteries against overloading, overheating and deep discharge.
- + Extensive user protection due to soft start, restart protection, jam monitoring, and electronic overload protection.
- + Extensive range of accessories for various materials such as steel, stainless steel and non-ferrous metals.
- → Above-average service life of the indexable inserts due to 8-fold or 16-fold usability.
- + Perfectly equipped for any job with our L-BOXX system.

Price includes

- + 1 tool incl. 45 milling head (without guide roller, without inserts)
- + 1 copper paste
- + 1 Torx TX 15 screwdriver

- + 3 retaining screws SX
- + 1 Allen key 4 mm
- + 1 plastic carrying case (L-BOXX 238)

Product feature

- + Soft-start
- + Jam monitoring
- + Speed preselection

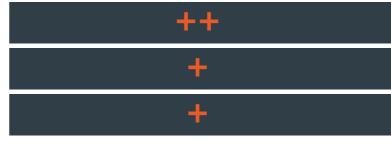
- + Self-start lock
- + Electronic overload protection

Application

Installation work

Chamfer length up to 1/4 [5] in [mm] at 45°

Workshop jobs



+ suitable



++ well suitable

Technical data

TECHNICAL DATA

VIBRATION AND SOUND EMISSION VALUES

Battery voltage	18 V	Sound pressure level LpA Measurement uncertainty of the measured value KpA	85 dB 3 dB
Battery compatibility	Li-ion / CORE 18 V Li- ions		
		Sound power level LWA Measurement uncertainty of the measured value KWA	96 dB 3 dB
Battery interface	18 V AMPShare		
No load speed	2,400 - 7,500	Peak sound value LpCpeak Measurement uncertainty of the measured value KpCpeak	100 dB
Max. chamfer length at 45°	3/16 [5] in[mm]		3 dB
Max. chamfer height at 45°	1/8 [3.5] in[mm]	Vibration value 1 αhv 3- way Vibration value 2 αhv 3-way	3,1 m/s²
			4,5 m/s²
Chamfer angle	45°	Measurement	1,5 m/s²
		uncertainty of the measured value K α	
Radius	3/64, 3/32 [1.2, 2.5] in[mm]	measured value Nu	
	()		
Cutting head mounting	3x SX insert		
Cupport plata (1)	2.7/0.[00] in[mm]		
Support plate Ø	3-7/8 [98] in[mm]		

5.56 [2.52] lbs[kg]

Application examples

Weight without battery









