



KFH 17-15 R

Beveller up to 15 mm

Universal beveller with booster and spring technology for perfectly preparing welded seams.

Product number: 7 238 18 61 00 0

Details

- → Milling performance improved by 30 80 % and vastly reduced vibrations thanks to new booster technology.
- + Spring technology: absorption of rotational forces and therefore improved operational safety from low-vibration working.
- + FEIN ErgoGrip: unique, ergonomic concept of two-handed operation for fatigue-free working

(patent pending).

- + Extensive user protection features include soft start, restart protection, jam monitoring and electronic overload protection.
- + Efficient quick-change cutter system for minimal interruptions.
- + Effective material removal requiring little force.

Price includes

- + 1 tool (without milling head, without guide roller, without indexable tips)
- + 1 x copper paste
- + 1 x TX 15 Torx screwdriver
- + 6 x clamping screws
- + 1 socket head wrench 5 mm
- + 1 plastic carrying case

Product feature

- + Soft start
- + Blockage monitoring
- + Speed preselection
- + Spring technology

- + Restart protection
- + Electronic overload protection
- + Booster technology
- + Quick-change cutter system

Application

Installation work





Bevel length of up to 5 mm at 45°

Bevel length of up to 8 mm at 45°

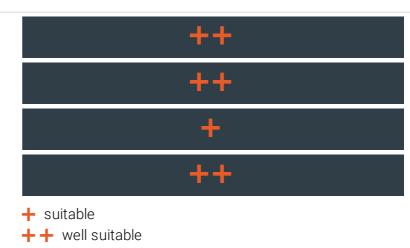
Bevel length of up to 15 mm at 45°

Workshop jobs

Technical data

TECHNICAL DATA

Input	1,700 W
Output	1,000 W
Speed, no load	2,300 - 7,500 rpm
Max. bevel length at 45°	15 mm
Max. bevel height at 45°	10.6 mm
Bevel angle	30° / 37.5° / 45° / 60°
Radius	2/3/4 mm
Milling head configuration	3x2 KX tip
Support plate diameter	137 mm
Cable with plug	4 m
Weight according to EPTA	6.40 kg



VIBRATION AND SOUND EMISSION VALUES

Sound pressure level LpA Uncertainty of measured value KpA	90 dB 3 dB
Sound power level LWA Uncertainty of measured value KWA	101 dB 3 dB
Sound peak value LpCpeak Uncertainty of measured value KpCpeak	104 dB 3 dB
Vibration value 1 α hv 3-way Vibration value 2 α hv 3-way	lphah, 3,7 m/s² $lpha$ h, 4,3 m/s²
Uncertainty of measured value Κ α	1,5 m/s²

Application examples







