



KFH 17-8 RT

Beveler for up to 3/8 [8] in[mm]

Beveler for universal use with booster technology for optimal weld seam preparation and for preparing downstream coatings.

Product number: 7 238 17 61 09 0

Details

- + Cutting output 30 80 percent higher and significantly reduced vibration with new booster technology.
- + FEIN ErgoGrip: Unique ergonomic concept with two-handed operation for low-fatigue work patent pending.
- + Efficient quick cutter change system for minimal interruptions.
- + High removal rate and low effort.

- + 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.
- + AutoStop dead man's switch

Price includes

- + 1 tool (without milling head, without quide roller, without inserts)
- + 1 copper paste
- + 1 Torx TX 15 screwdriver

- + 3 retaining screws SX
- + 1 allen key 5 mm
- + 1 tool case

Product feature

- + Soft-start
- + Jam monitoring
- + AutoStop dead man's switch
- + Booster technology

- + Self-start lock
- + Electronic overload protection
- + Speed preselection
- + Quick cutter change system

Application

Installation work





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

Chamfer length up to 3/8 [8] in[mm] at 45°

Workshop jobs

++ + ++

+ suitable

++ well suitable

Technical data

TECHNICAL DATA

VIBRATION AND SOUND EMISSION VALUES

| Power consumption | 1,560 W | Sound pressure level LpA Measurement uncertainty of the measured value KpA | 90 dB 3 dB |
|----------------------------|-------------------------------------|--|------------------------------------|
| No load speed | 2,300 - 7,500 | | |
| Max. chamfer length at 45° | 5/16 [8] in[mm] | Sound power level LWA Measurement uncertainty of the measured value KWA | 101 dB 3 dB |
| Max. chamfer height at 45° | 1/4 [5.7] in[mm] | Peak sound value LpCpeak Measurement uncertainty of the measured value KpCpeak | 104 dB 3 dB |
| Chamfer angle | 30° / 37.5° / 45° / 60° | | |
| Radius | 5/64, 1/8, 5/32 [2, 3, 4] in[mm] | Vibration value 1 α hv 3-way Vibration value 2 α hv 3-way | lphah, 5,4 m/s² $lpha$ h, 6,2 m/s² |
| Cutting head mounting | 3x KX insert | Measurement uncertainty of the measured value K α | 1,5 m/s² |
| Support plate Ø | 4-5/8 [118] in[mm] | | |
| Cable with plug | 13.1 [4] ft[m] | | |
| Weight | 10.14 [4.60] lbs[kg] | | |

Application examples

10.14 lbs

Weight







0.295" Ø 27.55 m 6 43 03 011 01 0

