



## **KFH 17-15 RT**

### Beveler for up to 5/8 [15] in[mm]

Beveler for universal use with booster and spring technology for optimal weld seam preparation.

Product number: 7 238 19 61 09 0

#### **Details**

- Cutting output 30 80 percent higher and significantly reduced vibration with new booster technology.
- + Spring technology: Cushioning of rotation force yields increased occupational safety through low-vibration work.
- + FEIN ErgoGrip: Unique ergonomic concept with two-handed operation for low-fatigue work patent pending.
- + Extensive user protection due to soft start, restart protection, jam monitoring, and

- electronic overload protection.
- + Efficient quick cutter change system for minimal interruptions.
- + High removal rate and low effort.
- + 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 guide roller, without inserts)
- + 1 copper paste
- + 1 Torx TX 15 screwdriver

- + 6 retaining screws
- + 1 allen key 5 mm
- + 1 tool case

### Product feature

- + Soft-start
- + Jam monitoring
- + AutoStop dead man's switch
- + Booster technology
- + Quick cutter change system

- + Self-start lock
- + Electronic overload protection
- + Speed preselection
- + Spring technology



# 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°

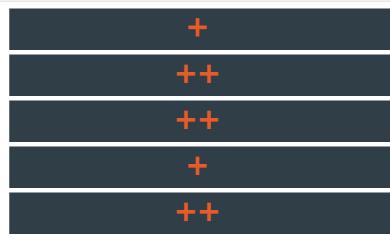
Chamfer length up to 5/8 [15] in[mm] at 45°

Workshop jobs

### Technical data

### **TECHNICAL DATA**

Power consumption	1,560 W
No load speed	2,300 - 7,500
Max. chamfer length at 45°	9/16 [15] in[mm]
Max. chamfer height at 45°	7/16 [10.6] in[mm]
Chamfer angle	30° / 37.5° / 45° / 60°
Radius	5/64, 1/8, 5/32 [2, 3, 4] in[mm]
Cutting head mounting	3x2 KX insert
Support plate Ø	5-3/8 [137] in[mm]
Cable with plug	13.1 [4] ft[m]
Weight	14.11 [6.40] lbs[kg]
Weight	14.11 lbs



+ suitable

++ well suitable

# VIBRATION AND SOUND EMISSION VALUES

Sound pressure level LpA Measurement uncertainty of the measured value KpA

Sound power level LWA Measurement uncertainty of the measured value KWA

Peak sound value LpCpeak Measurement uncertainty of the measured value KpCpeak

Vibration value 1  $\alpha$ hv 3-way Vibration value 2  $\alpha$ hv 3-way

Measurement uncertainty of the measured value  $\mbox{K}\alpha$ 

90 dB 3 dB

101 dB 3 dB

104 dB

3 dB

 $\alpha$ h, 3,7 m/s<sup>2</sup>

 $\alpha$ h, 4,3 m/s<sup>2</sup>

 $1,5 \text{ m/s}^2$ 



# Application examples





