



## Bevelling - SKF 63-15



### Advantageous

- The ALFRA bevel milling machine was specially developed for weld preparation and for milling metallic materials
- Universally applicable in construction areas, light weight and direct use on the workpiece
- Suitable for the milling of steel, chrome nickel steel, cast iron and non-ferrous heavy metals
- Designed for one-man operation, the machine is placed on a 90° angle on the work piece, a light downward pressure applied, and guided along manually
- The roller guide rails are made of hardened steel and guarantee excellent feed rates
- Simple, safe operation with overload protection and restart interlock
- The design of this side milling cutter, which uses commercially available inserts and a rotation speed of 2.870 RPM, guarantees chatter-free, uniform bevel milling
- OFF switch integrated into the right-side hand grip ( see picture below )
- Pipes from Ø 160 mm up to Ø 390 mm can be externally milled by means of an additional device
- Max. land width 15 mm, angle adjustment 15 - 60°
- Optional device for larger pipes, Ø of 1.000 - 2.000 mm upon request

### Specifications

|                         |                                     |
|-------------------------|-------------------------------------|
| Voltage                 | 230 V - 50/60 Hz                    |
| Capacity                | 1.100 Watt                          |
| Rotation speed          | 2.870 RPM                           |
| Bevel width             | 15 mm max.                          |
| Bevel angle             | 15° - 20 - 30 - 45 - 60° adjustable |
| Dimension ( L x W x H ) | 440 x 200 x 280 mm                  |
| Weight                  | 21 Kg                               |

| Item Code  | Item Name                                | MoQ   |
|------------|--|-------|
| 109.02.001 | Bevelling - SKF 63-15                    | 1 Set |
|            | • Transport case, Set of operating tools |       |

### Optional Accessories

|            |  |       |
|------------|--|-------|
| 209.15.001 | 2 Milling disks & 6 pcs High speed inserts | 1 Set |
|------------|--|-------|



# 209.15.001

