

WELDING EDGES PERFECTLY PREPARED.

SKF 25

The BDS Beveling Machine is purpose-built for continuous industrial use, delivering powerful, robust, and highly precise performance. It ensures clean and accurate preparation of welding edges on sheet metal and workpieces of various sizes and materials.

Whether in series production, maintenance operations, or mobile use on construction sites, this machine guarantees outstanding reliability and results.

- ▶ Chamfer width up to 15 mm
- ▶ Stepless angle adjustment from 15° - 60°
- ▶ With ergonomic handle arrangement
- ▶ Easy to guide roller guide
- ▶ Processing of mild steel, aluminum, non-ferrous metal



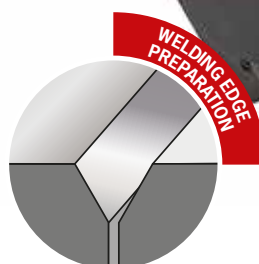
Continuous angle adjustment from 15° to 60°.



Edge processing of pipes in vertical position.



With ergonomic handle arrangement. Easy to guide rollers.



	Chamfer width up to	15 mm
	Chamfer angle	15° - 60° stepless
	Insert (quantity)	SHM 800 (10x)
	Milling head	ZFR 250
	Motor output	1100 Watts
	Voltage VAC	230; 110/125 V AC
	Speed	2850/min ⁻¹
	Weight, approx.	22 kg

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Weld edge milling machine



Scope of delivery SKF 25

Insert (quantity)	SHM 800 (10x)
Milling head	ZFR 250
Allen key	4 mm, 6 mm und 8 mm
Spanner	12 mm
Torx screwdriver (TX 15)	ZTX 15
Carry case	PP container
Operating instructions	✓

Accessories SKF 25

Carbide Insert Standard (per piece)	SHM 800
Milling head	ZFR 250
Clamping screw for the insert (per piece)	7012141



Accessorie:
Milling head ZFR 250



Accessorie: HM-Insert