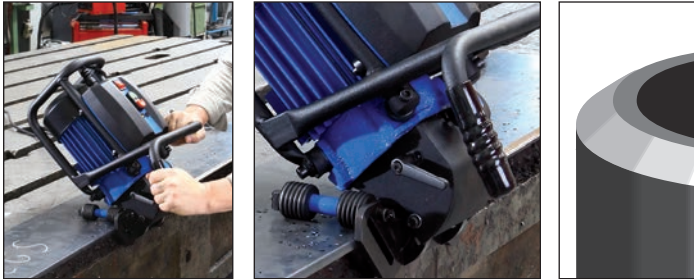


SKF Beveling Machine for Plates and Pipes

Fast, easy preparation of weld seams and bevels on plate or pipe.

- Bevel 15° to 60° angles and land width up to 3/4" on steel, stainless steel, aluminum and nonferrous metal plates and pipe
- Work on welding angles and weld preparation on pipes/tubes with a minimum OD of 6-1/4" (160mm) with built-in pipe roller guide; ideal for beveling pipe 6-1/4" OD and larger
- Robust design, single operator control and easy handling
- Anti-vibration system for operator comfort



Standard equipment includes one milling head, 10 sintered carbide reversible cutting inserts, tools for assembly, built-in pipe roller guide, steel carrying case and user's manual. Please see our Price List for available accessories.

Cutting Plates - Sold as pack of 20
Part No. **SHM 800 N:** for beveling carbon and stainless steel

SKF Portable Beveler Specifications

Order No.	SKF 025
Beveling Width	3/4" max.***
Motor Power	15 Amp
Voltage	110V (220V / 50 Hz also available)
Cutting Speed	1800 SFPM
Cutting Inserts	10
Dimensions	16 1/2" L x 13" H
Weight	43 lbs.

***Max bevel width may require several passes, depending on material hardness

EASY ACCESS / SAFETY CONTROLS

ERGONOMIC HANDLES

ROLLER GUIDES FOR ACCURACY & REDUCED USER FATIGUE



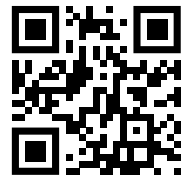
PIPE BEVELING FOR PIPE OVER 6-1/4" OD

EXCEPTIONAL COOLING FOR CONTINUOUS USE

HEAVY-DUTY 10 AMP (1100 w) MOTOR

SEAMLESS ANGLE ADJUSTMENT 15° - 60°

CHAMFER WIDTH ADJUSTMENT UP TO 3/4"



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