

QUICK FACER

PORTABLE PIPE BEVELLER



Cutting Range	Minimum (ID)	Maximum (OD)
Metric	8mm	38mm
Imperial	5/16"	1-1/2"



The QuickFacer is a portable tube facing, weld end preparation and weld removal machine. It is a micro lathe designed for various tube materials, including stainless steel and other high chromium materials. QuickFacer machine can be used for machining tube sizes for 8mm ID to 38mm OD (0.314" - 1.5") and comes with a 50mm cutter head.

Standard set up

Microshaft with interchangeable guide shafts. Set cover 10mm to 15mm ID tubes 50mm (2") cutter head

Tube Cutting Specifications

Total Cutting Range	8mm up to 38mm OD	5/16" up to 1-1/2" OD
Clamping Range	7.8mm up to 24mm ID	5/16" up to 1" ID
Cutter Feed Stroke	15mm	5/8"
Pneumatic Power	745 watts	1.0 hp
Weights & Dimensions	275mm x 310mm (10.8" x 12.2")	3.5 Kg / 7,7 lbs

Air Requirements

Air Flow	480 l/min	17 cfm
Air Pressure	6 bar	90 psi
Min. Hose Size	10mm	3/8"

Standard set up



MICROSHAFT

A system with interchangeable guide shafts. A complete set covers 10,0 to 15,0 mm ID tubes.



50 MM (2")

The smallest cutter head, designed to fasten the wide range of cutting inserts.



MINISHAFT

An optional system with interchangeable guide shafts. A complete set covers 12,4 to 48,0 mm ID tubes.

Opt. shaft



OBMH

Head for outside beveling tubes from 1/2" to 1-1/2" OD

Optional heads



STWRMH

Head dedicated for strength weld removal. Heads are easy to align and sized per tube diameter, max size 1"



TFMH

Tube facing milling head for tubes made of any type of material. Utilizes 6% cobalt inserts.

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