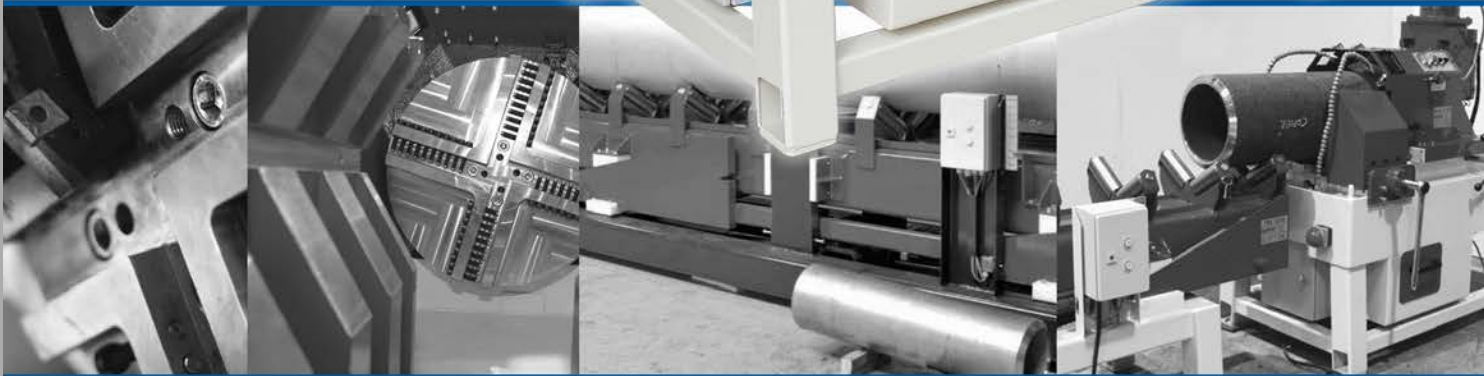


STATIONARY PIPE CHAMFERING MACHINE

A heavy duty machine that creates the perfect welding preps quickly and with great precision. That is the Pipe Chamfering Machine MFS, the next generation of stationary beveling machines.

PIPE CHAMFERING MACHINE



The pipe chamfering machine is used for stationary and machinery pipe bevelling all kinds of tubes with high wall thickness. The rugged and rigid machine construction combined with heavy guides of the MFS series makes it the most stable and accurate machine on the market. By minimal material handling and easy use, the process time is kept to an absolute minimum.

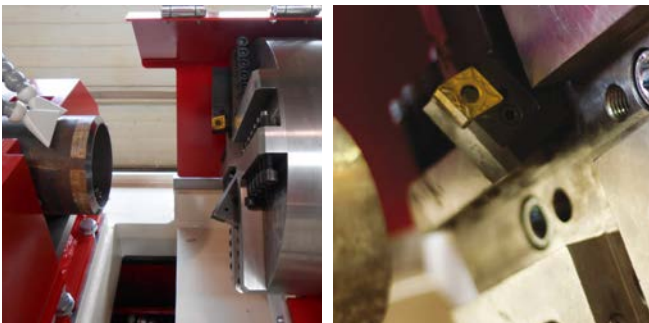
The MFS is an example of a machine that has been developed over the years to get the best possible quality machine for the end users. Every tube bevelling process is exactly the same, a welding robot will not find any irregularities. Thanks to a smart prism clamp, the pipe chamfering machine does not have changeover times. Together with optimum ease-of-use, this means ultra-short machining times and maximum efficiency.

Pipe Chamfering Machine MFS

Clamping range OD-OD: 13 - 615 mm

- 5 several types available
- Max. wall thickness: 25 mm
- Max. diameter: 615 mm
- Max. Feed: 300 mm
- Feed operation: manual or electric
- Drive: Electric

Video of application



	MFS-3	MFS-6	MFS-8	MFS-16	MFS-24 AUT
Clamp range (mm)	13,71 - 92	21,33 - 170	33 - 225	60 - 410	200 - 615
Clamp range (inch)	0,54 - 3,62	0,84 - 6,7	1,3 - 8,86	2,36 - 16,14	7,87 - 24,21
Voltage (Volt)	400	400	400	400	400
Motor power (kW)	0,75	6	5,5	5,5	9
Clamping	Interchangeable clamping shell	Interchangeable clamping shell	Prism-clamp	Prism-clamp	Prism-clamp
Clamp operation	with lever	with lever	Manual	Electrical	Automatic cycle, with electrical clamping
Machining	Carbide inserts	Carbide inserts	Carbide inserts	Carbide inserts	Carbide inserts
Max. wall thickness (mm)	14	17	25	25	65
Feed operation	Manual	Manual	Manuell	Electrical	Electrical
Number of revolutions (rpm)	70 - 1500	70 - 1500	96 / 192	48 / 64 / 96 / 128	48 / 64 / 96 / 128