



COMPACT PANEL BENDER



salvagnini

A reference in sheet metal FMS technology

TECHNICAL SPECIFICATIONS

MACHINE BODY

Structure	modular and compact	
Weight (kg)	14.000	
Dimensions (mm/inch)	5.600 x 2.300	220.4 x 90.5
Volume of oil tank (lt)	250	

CAPACITY

Max. sheet dimensions (mm/inch)	2.000 x 1.500	78.7 x 59
Min. sheet dimensions (mm/inch)	360 x 200	14.1 x 7.8
Max. sheet weight (kg)	no limit	
Max. diagonal that can be rotated (mm/inch)	2.150	84.6
Max. bend length (mm/inch)	1.850	72.8
Max. bend height (mm/inch)	127	5
Min. and max. sheet thickness (mm/inch)	0.5 – 2.0	0.02 – 0.08
Max. sheet thickness (mm/inch) (steel 410 N/mm ²)	2.0	0.08
Max. sheet thickness (mm/inch) (stainless steel 600 N/mm ²)	1.25	0.05
Max. sheet thickness (mm/inch) (aluminium 265 N/mm ²)	3.0	0.118

TECHNOLOGY

Bending tools	exclusive Salvagnini ^{PAT} bending unit
Sheet handling	exclusive Salvagnini ^{PAT} manipulator
Numerical control	Salvagnini MicroMach

REQUIREMENTS

Power absorbed (kVA)	21
Air supply (bars)	6
Refrigerating power absorbed (kW)	5.75



PERformER compact panel bender without covering

