



SPB38DH - DOUBLE HEAD TUBE & PIPE BENDING MACHINE

Technical Description	SPB38DH	Mechanical Description
Max. Bending Capacity (Ø)	38	With cooling system making the machine run steady
Max. Wall thickness (mm)	3	System for quick change of tools, securing faster production
Max. Bending Radius (mm)	220	High stability
Bending Degree (°)	0-90	Rotating bending ability (0°-90°)
Shaft Diameter (mm)	40	NC Control System
Spin Opening Distance (mm)	50	Fully hydraulic
Pressure Opening Distance (mm)	50	Pedal control
Max. Bending angle (°)	95	Automatic energy-saving mode
Min.-Max. Bending Distance (mm)	180-1500	Optional choose between manual, semi-automatic and fully automatic mode
Working Height (mm)	1220	Depending on the pipe diameter, dies can be double or triple
Engine Power (kW)	5.5	
Machine Weight (kg)	1800	
Machine Width (mm)	1100	
Machine Length (mm)	3100	
Machine Height (mm)	1600	