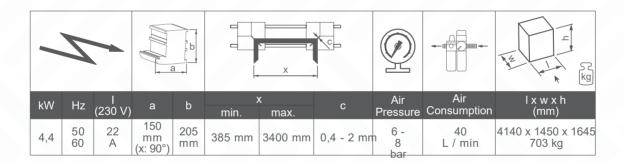




ORION - II SN which is automatic double head zero-normal PVC welding machine, is used for welding processes in various perspectives of plastic profiles. It can weld between 60° and 180° in one head. Through welding time, digital controlled heat and electronic thermostat, it enables to its users to weld between heat values of 0°C - 350°C



ORION - II SN

Automatic Double Head Seamless-Standard PVC Welding Machine



WELDING UNIT FRAME DIMENSIONS	
WELDING UNIT FRAME DIMENSIONS Min. Frame Dimensions	385 mm x 385 mm
Max. Frame Dimensions	3400 mm x 3400 mm
wax. Frame dimensions	3400 Hilli X 3400 Hilli
WELDING UNIT PROFILE DIMENSIONS	
Max. profile height	205 mm
Max. profile width	150 mm
Max. profile width	150 111111
412	
AIR	0.00
Pressure	6-8 Bar
Air Consumption	40 L / min
ELECTRICAL	
Max. Power	4.4 kW
Voltage / Ampere	230V / 22 A
Frequency	50-60 Hz
WELDING RANGE	
Welding burr size	0.4 - 2 mm
OPERATIONAL AREA	
Pneumatic motion	•
Automatic process starting and finishing	•
Teflon (2 pcs)	•
left and right profile support	•
Special mold	0

• Standard Opsiyonal