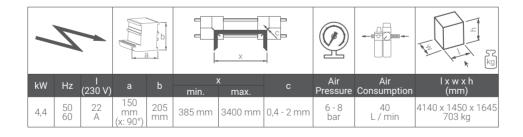




ORION - II SN which is automatic double head zero-normal PVC welding machine, is used for welding processes in various perspectives of plastic profiles. It can weld between 60° and 180° in one head. Through welding time, digital controlled heat and electronic thermostat, it enables to its users to weld 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
WELDING UNIT PROFILE DIMENSIONS	
Max. Profile Height	205 mm
Max. Profile Width	150 mm
ELECTRICAL	
Max. Power	4.4 kW
Voltage / Ampere	230V / 22 A
Frequency	50-60 Hz
AIR	
Pressure	6-8 Bar
Air Consumption	40 L / min
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 o Optional

Özçelik Makina continuously improves its products and offers new and modern solutions for PVC and Aluminum Profile Processing. Accordingly, Özçelik reserves the right to change the information in this document without notice. All dimensions and weights are reference values. Valid from January 2023