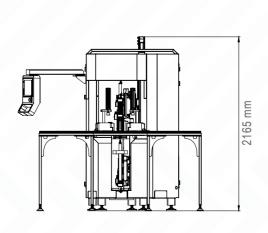
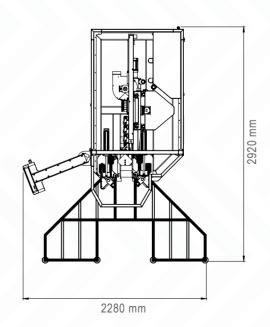




ORBIT - V, the Automatic PVC corner and surface cleaning machine, is developed for cleaning the burrs formed on the plastic profiles after the process of welding. Cleans the lower, upper, inner and outer surfaces of profiles by means of two independent cleaning units. 11 automatic profile cleaning blades provide the users with ease and time saving in burr cleaning process with its 1000 pcs. profile memory capacity and operator adjustable axial speeds.





ORBIT - V

Automatic PVC Corner and Surface Cleaning Machine (4 Surfaces)



. Frame Dimensions	350 mm x 400 mm
EANING UNIT PROFILE DIMENSIONS	
. profile height	25 mm
x. rofile height	200 mm
profile width	30 mm
x. profil width	150 mm
ECTRICAL	
ximum power	10 kW
tage	400V 3P, N, PE AC
quency	50 Hz
₹	
ssure	6-8 Bar
TTING UNITS	
v blade diameter	300 mm
v blade motor power	1.1 kW
v blade motor	6000 r.p.m.
v blade thickness	3.2 mm
ing cutter motor power (x2)	0,75 kW
ing cutter motor r.p.m.	12.000 r.p.m.
ing cutter diameter	8 mm
ing cutter length	120 mm
file external cleaning saw	•
aning blades	•
ers	•
OCESSABLE UNITS	
h sawblade (External surface)	1
	3
h 3 upper and 3 lower blades (inner profile with upper and lower surface)	0

• Standard Optional

Profil support unit