# ORBIT - IV SA

Automatic PVC Corner and Surface Cleaning Machine (3 Surfaces)

## FEATURES

Used for cleaning the burrs created by welding of PVC window rails, doors, frames and similar profiles welded at an angle of 90°

- Cleaning of bottom, top and external surfaces of the profile by two independent cleaning units
- Memory capacity for 250 profiles
- Touchscreen control panel
- Easy and quick entering of the program for the profile to be cleaned with the proprietary software of Özçelik Makina
- Operator adjusted cutting speed and axial speeds

## STANDARD EQUIPMENTS

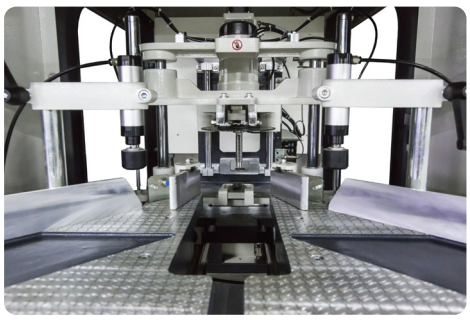
- Surface cleaning blade
- Profile external cleaning saw blade

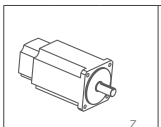
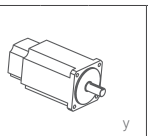
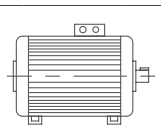
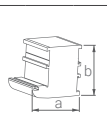
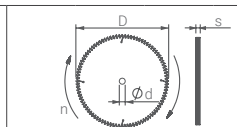
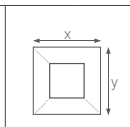
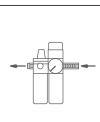
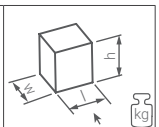
## OPTIONAL EQUIPMENTS

- Profile Support Unit

YouTube

WEB



|  | | |  | | |  | | | |  | | |  | | | |  | | |  |  |
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| kW | n | I (230 V) | kW | n | I (230 V) | HP kW | n | Hz | I (400 V) | a | b min | b max | ø D | ø d | s | n | x min | y min | Air Pressure | Air Consumption | l x w x h (mm) |
| 0,6 | 3000 r.p.m | 3,6 A | 0,8 | 3000 r.p.m | 4,8 A | 0,75 0,55 | 3000 r.p.m | 50 60 | 2 A | 130 mm | 30 mm | 150 mm | 230 mm | 32 mm | 3,2 mm | 3000 r.p.m | 350 mm | 350 mm | 6 - 8 bar | 95 L / min | 2540 x 3360 x 1560 400 kg |

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 2025