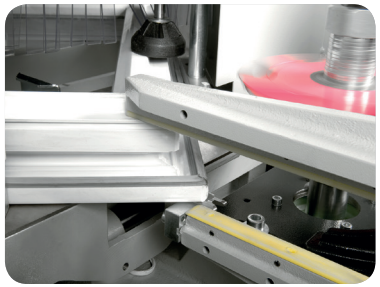
# PVC Corner Cleaning and Angled End Milling Machine

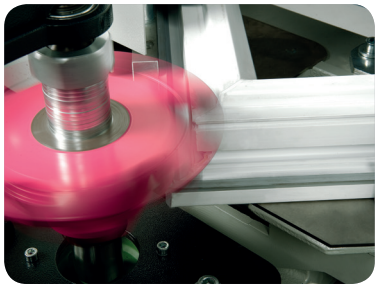
# CH 3040



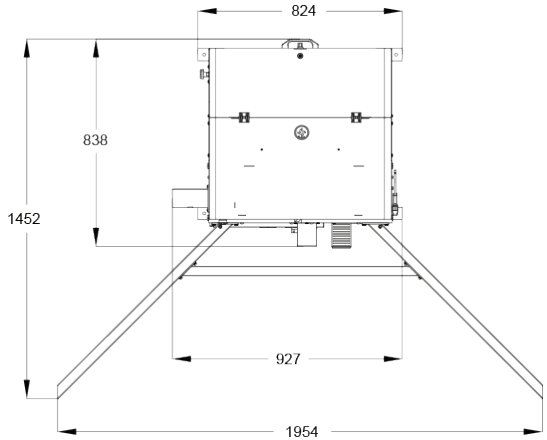
**Cleaning Process:**

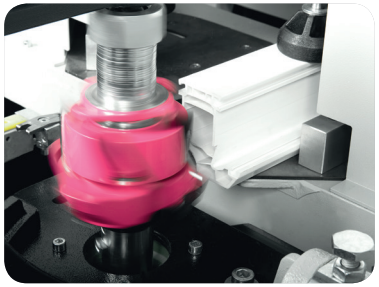
- Cleaning of top and bottom surfaces with stripping blades.



**Corner Cleaning Process:**

- Modular system. Practical change of cutters.
- Cleaning of outer corner welding chips.



**End Milling Process:**

- Support system adjustable to 4 different profiles.
- High quality end milling thanks to hydropneumatic system.
- End milling of mullions cut between 45° and 90°.

## General Features

- Practical corner cleaning and angled end milling of PVC profiles.
- Cutter mechanism which moves automatically.
- Pneumatical profile clamping system.
- Profile table for long profiles.
- Automatic operation with hydropneumatic system.
- Cutter depth adjustment. according to laminated and unlaminated profiles.

## Optional Equipments



- Corner Cleaning Cutters



- End Milling Cutters

H: 1385 mm
W: 945-1960 mm
L: 850-1460 mm

400 V
L1-L2-L3-N-PE
50 / 60 Hz
1.1 kW

210 kg

6-8 Bar
81 l / min

ØD: 240 mm
Ød: 32 mm
h: 120 mm
2800 rpm

a [ max: 160 mm
h [ min: 40 mm
max: 160 mm