# ROTOX®

# federhenn

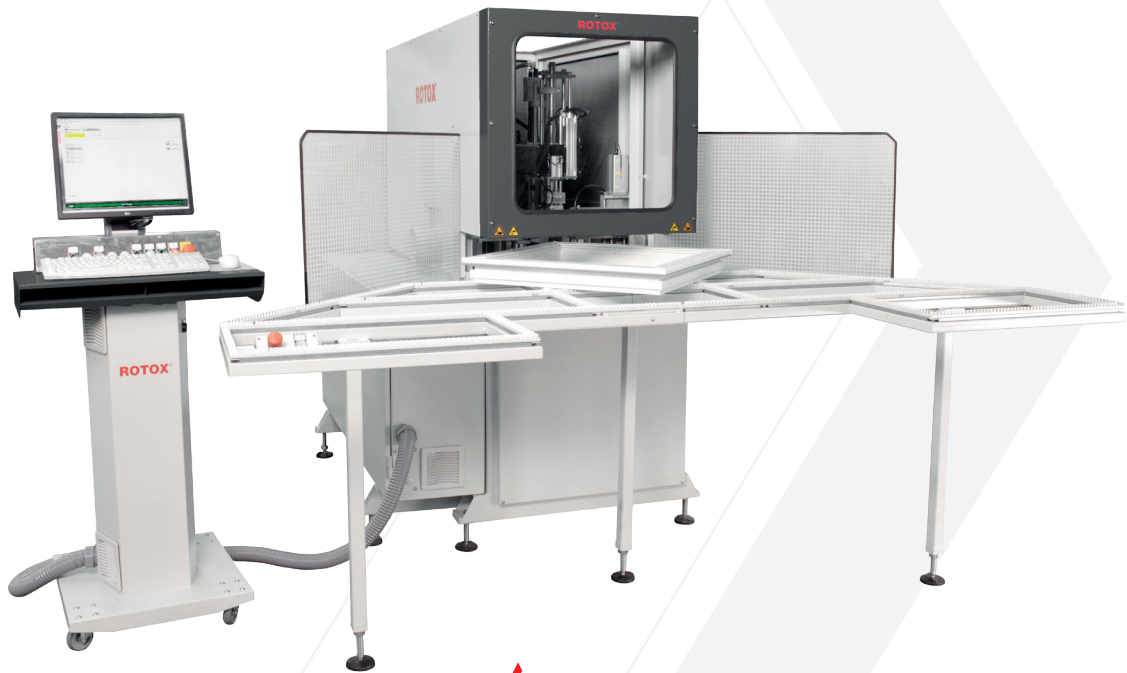## Corner cleaner

CNC corner cleaning machine with 2 interpolating axes for a complete finishing of corners of uPVC window frames.

## EPA 470



### ☑ Characteristic features:

- Variable tooling with up to twelve tool places + contour milling disk

- Fully automatic cleaning of visible surfaces, outer corners, seal grooves and inner corners on uPVC window frames and sashes also with radii, roundings and bevels

- The profile support side can be selected before the specification

- High processing quality due to spring-mounted knifing units compensating profile tolerances in the inner corner area

- Program editing by DIN (German Industrial Standard) programming language, teach-in-modus as well as copy programming

- Automatic profile recognition

- Maintenance-friendly precision guidings

- Interpolating 2-axes-CNC control with integrated PLC

- PC for the operation and visualisation

### Optional extras:*

- Milling and knifing units for the complete machining of profiles with acrylic surface

- Sealing cutting unit for the glass or stop seals

*(depending on the specification)

### ☑ Technical data:

- Power (kW): 3,8

- Voltage (V): 400

- Air pressure (bar): 7

- Workable profile width (mm):
  50 - 130

- Workable profile height (mm):
  50 - 115 (standard)
  50 - 165 (optional)

- Machine dimensions L x D x H (mm):
  1.300 x 1.700 x 1.800 without turntable
  2.500 x 2.800 x 1.800 with turntable

- Weight (kg): approx. 800