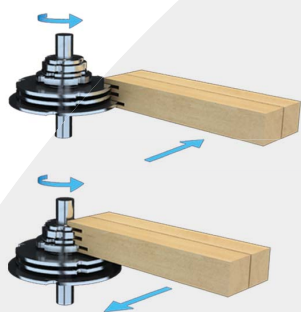


*inspired by
craftsmanship*

Temac

Tenoning machine for windows and door frames





forwards

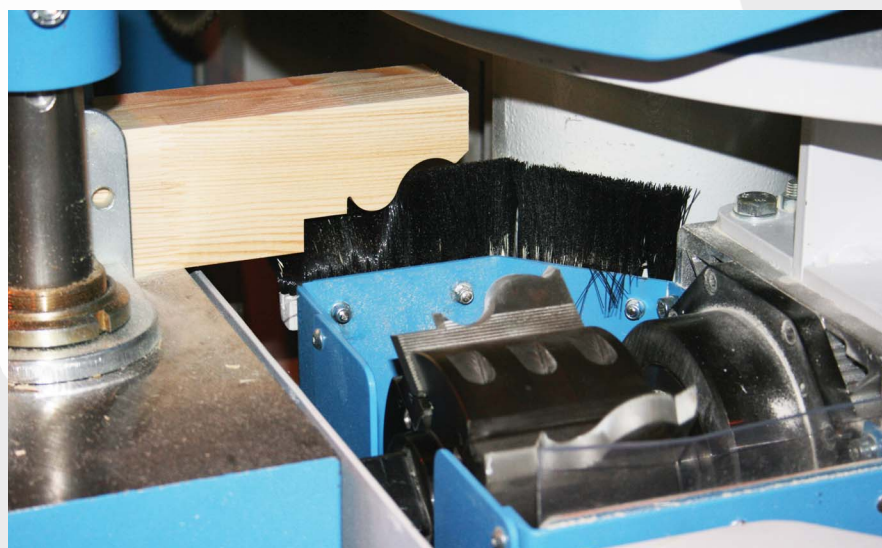
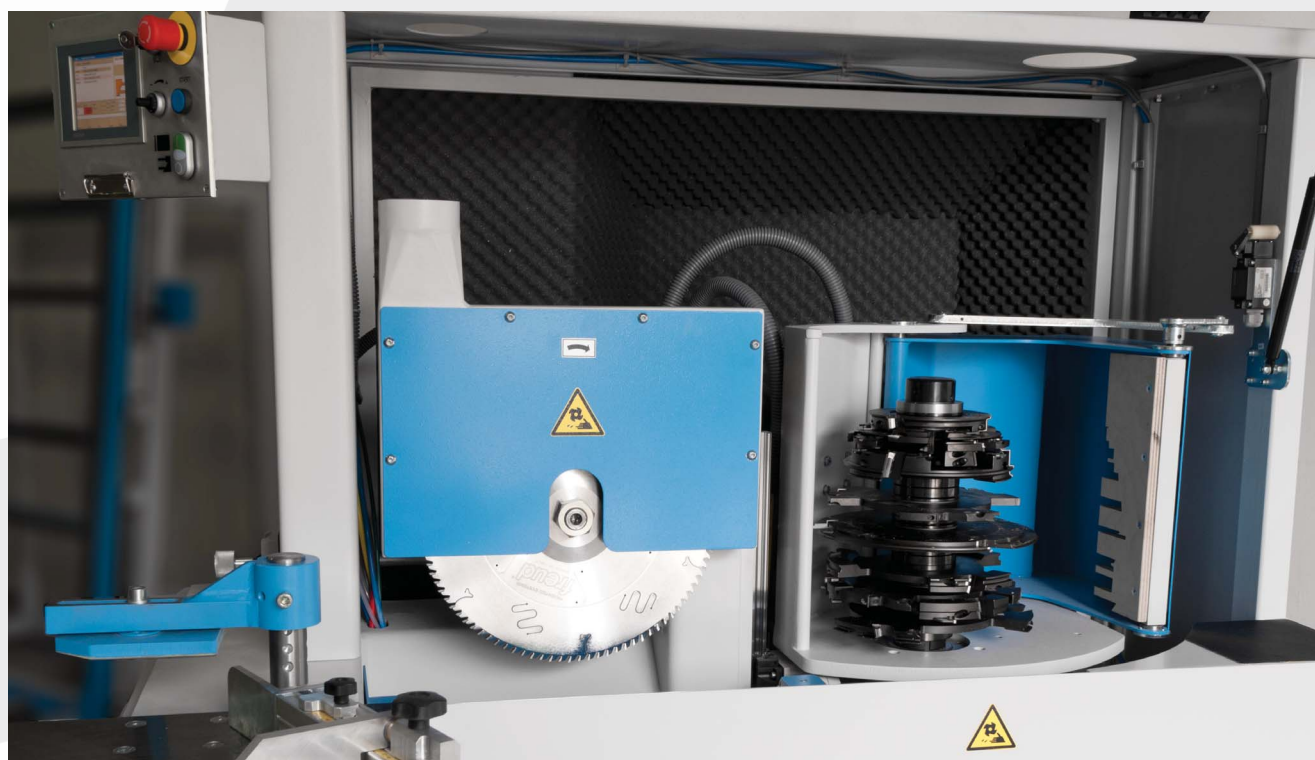
backwards

Special program for
tenon creation produces
tear-free stormproofed
sashes.

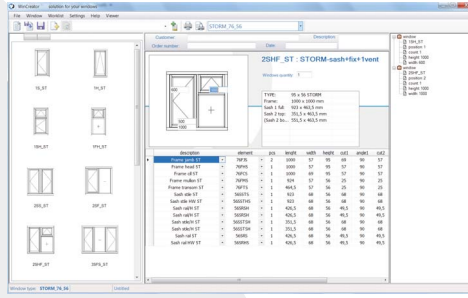


Temac

Tenoning machine for windows and doors with a shaft for three tools



Horizontal milling unit for
heritage sash horn detail
(optional)

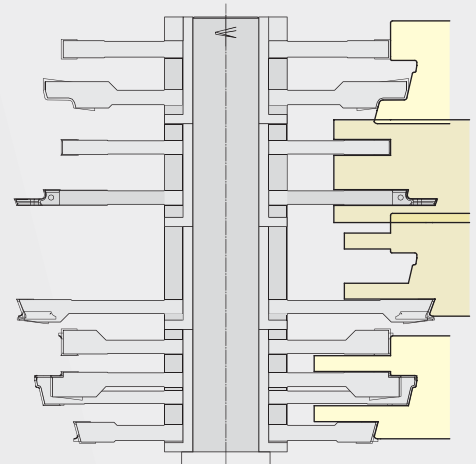


The creation of window components to be machined begins in **WinCreator** and is then sent to the machine. The machine settings for the components manufacturing are then automatically processed. The control system is also open to third-party software packages.



Electronic positioning of the tenoning unit

Tools with programmed positions and split working



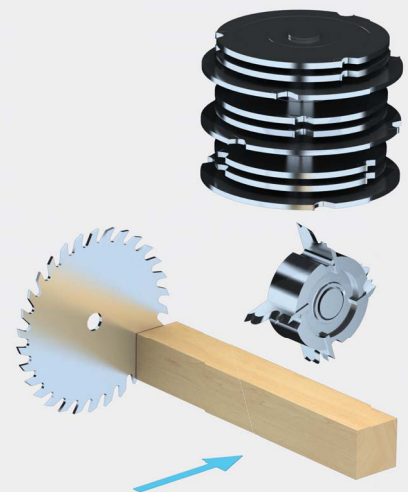
NC control of the whole machine:
cut-off saw, tenoning spindle, tenoning fence

TECHNICAL DATA:

- programmer with touch screen 10"
- cut-off saw \varnothing 400 mm, motor 3 kW (4 HP)
- powered tenoning carriage
- fence with inclination $\pm 45^\circ$
- tenoning unit L=330 mm, d=50 mm,
- motor 7,5 kW (10 HP), rpm 3000, max tool diameter 320 mm
- electronic control 320 mm

Optional:

- horizontal milling unit 4 kW (5 HP)



Technical data and description is subject of alteration. Pictures might show optional equipment that is not included in the standart machine specification.



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