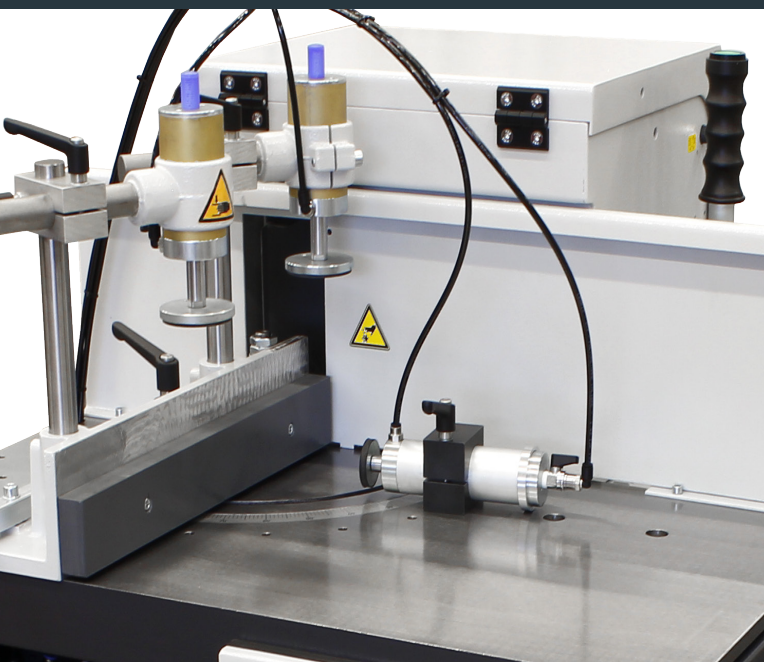


FBO 226

Milling and Drilling Machine

uPVC



CHARACTERISTIC FEATURES

- Drilling of triple drills and milling of hinge grooves
- Automatic milling of conventional gear slots (length variably adjustable)
- Electronic PLC control for reliable and precisely adjustable processes

OPTIONAL EXTRAS

- Different handle backsets adjustable by hand wheel including mechanical digital display
- Height of lock case for different overlap heights adjustable by hand wheel
- Length positioning of the bars by centring device and/or adjustable folding stop for constant handle position
- Automatic milling of rectangular recesses for overhanging handles

TECHNICAL DATA

- Power:
Drilling: 1,1 kW / Milling: 1,5 kW
- Voltage (V): 400
- Air pressure (bar): 7
- Revolutions drilling shaft (rpm): 750
- Revolutions milling shaft (rpm): 9.000
- Length of milling path (mm): max. 120
- Milling depth (mm): max. 20
- Milling height (mm): 15 - 40
- Machine dimensions L x D x H (mm):
800 x 1.300 x 1.300
- Weight (kg): approx. 260
- Workable material:
Milling: uPVC
Drilling: uPVC with steel reinforcement