

## Drain Slot Milling Machine

Efficient routing of drain slots on uPVC profile bars in one clamping process

# FWS 388



### Technical data:

- Power each unit (kW): 0,5
- Voltage (V): 230
- Air pressure (bar): 7
- Speed milling motor (min-1): 24.000  
Optional extra: high frequency: 17.000
- Workable profile width (mm): min. 40, max. 120
- Workable profile height (mm): min. 50, max. 90
- Workable profile length (mm): 2.000  
Optional extra: elongation by 1.000 or 2.000
- Machine dimensions L x D x H (mm):  
2.500 x 1.500 x 2.000
- Weight (kg): approx. 320-400
- Workable material: uPVC hollow profile bars

### Characteristic features::

- Modular design  
It can be equipped with up to 12 milling or drilling units depending on the customer's requirements
- It can be equipped with 1 fixed and up to 3 mobile motor carriages for simultaneous milling at the beginning and end of the profile bar and at the transom positions
- Short cycle times
- Easy positioning of the motor carriage by stops and/or scale

### Optional extra:

- Additional sliding workpiece carriage for drain slots on the left and right side of the transom