

SMART PROCESSING UNITS



Customer driven solutions for:

- Wool top units
- Defelting, blending and recombining units
- Worsted spinning preparation units
- Tow to top units
- Semi-worsted units
- Hard fibres units

FMV40 vertical rubbing frames

The high speed finishers respectful of the fine fibres

The vertical rubbing frames are spinning preparation finishers intended to produce rubbed rovings in the count range Nm 0.66 to 6.



Model FMV41

- Tube length: 300 mm
- Max bobbin weight: 4,5 kg of material

Model FMV42

- Tube length: 330 mm
- Max bobbin weight: 5 to 6 kg of material



Type A



Type B



Type C

- Entirely automatic bobbin doffing
- 3 interchangeable types of drafting
 - Type A: Long drafting system with control barrels on wide apron
 - Type B: Short drafting system with double apron
 - Type C: Short drafting system with control barrels on apron
- Delivery seep up to 275 m/min with only one rubbing level
- Rubbing speed up to 1500 cycles/min
- The man/machine dialogue is achieved by a touch type screen terminal giving access to production counter, speed and machine faults diagnosis
- The FMV40 is available with 12, 16, 20 or 24 heads with automatic doffing.