



CoreMaster

Tube Packing

Your Benefits

- Ideal for laminate or plastic tubes
- A good solution for short, top-heavy and elliptical tubes
- Synchronous transfer, with accumulator
- High production reliability
- The tubes are always guided, either in trays or on mandrels
- Tubes can be packed tightly in boxes

The grouping technique with mandrel plates and the resulting vertical unloading into boxes make the CoreMaster an ideal solution for all known packing applications. Tubes can be packed in plastic bags and in Draxis or Teledyne forms, each for round, oval and top-heavy tubes

The CoreMaster has a vacuum synchronised transfer and the same speed as the predecessor machine. This packing machine is built with components from well-known manufacturers to cover a wide production range.



Technical data

Infeed/Outfeed	According to customer specification
Weight	approx. 2000 kg
Vmax	up to 165 tubes/minute
Ø range	10 - 60 mm
Tube length	45 - 280 mm incl. cap
Tube style	Round, oval and top-heavy possible
Box dimensions	Max: (L × W × H) 630 × 630 × 230 horizontal format or vertical format
Multilayer in box	Yes
Plastic bag possible	Yes
Special packing style	Draxis, folding box (vertical/horizontal)