



Viscometer Tube Cleaner and Dryer



LT/VC-48100/M Heated capillary viscometers tube cleaner and dryer, 6 places

Instrument composed by:

- Bench top single chassis instrument completely realized in stainless steel.
- Integrated touch screen panel pc managed by Linetronic Software running on Windows® basis able to:
 - running multiple cleaning cycles;
 - programming the solvent/air heating temperature;
 - settable timer for solvent and air action;
 - estimation of the remaining solvent;
 - automatic diagnostic and errors display;
 - software settable air/solvent action.
- Solvent tank made in stainless steel with 2 litres capacity removable with fast connections.
- Large front door equipped with tempered glass inspection window, gull-wing vertical opening for easily access to the washing chamber.
- Washing chamber with 6 (six) independent positions with manual operating valve, recovery disk and holding-down spring system.
- Air connection system composed by pressure regulator and integrated air level monitoring system.
- Need to be connected to external air-pressure line.
- Removable stainless steel recovery tank equipped with rear drain tap for used solvent

Power supply

- 220 or 115 Vac

Dimensions

- cm 720 × 520 × 600

Weight

- kg 50

Spare Parts

- LAB-48100-17007: static relay 40 A
- LAB-48100-17161: heating element 800 W
- LAB-48100-5274: silicon adapter for capillary tube