

## **INGLESE LP650 PARTS CLEANER**

ink fountains, doctor blades and rollers with motorized rotating basket Ø 700 mm



**COMPLIANT TO DIRECTIVES: 2006/42/CE - 2014/34/UE (ATEX)** 

- Fully pneumatic operation.
- Manufactured in AISI 304 stainless steel.
- PTFE double membrane pneumatic pump ATEX 2G.
- In and out filtering of cleaner.
- Three-way valve on pump sending for dirty solvent trasfer to a collection tank.
- Sliding lid closing.
- Safety microswitch sealing on the lid.



## **INGLESE LP650**



- N. 1 external washing bar, upper and central.
  - N. 1 external and internal washing bar. N. 1 external, internal and upper drying bar.
- Washing useful height 700 mm.
- Pneumatic pump sound proofing.
- Venturi pneumatic suction.
- Tank capacity recirculation Lt. 50:
  the cleaning product is contained and
  recirculates in the side tank, inside the
  washing machine there is not any cleaning
  product, this eliminates the emission of
  vapors.
- Pneumatic motor for the basket rotation containing the pieces.
- Pneumatic programmable logic:
  - 1° pneumatic timer -> washing.
  - 2° pneumatic timer -> pause.
  - 3° pneumatic timer -> suction and drying.

When the cleaning product is saturated, it is possible to transfer it by the pump avoiding manual processing.

To facilitate the load and unload of the parts, being the basket pneumatic motorized and with an irreversibile reducer ( it is not possible to manually rotate the basket), the machine is equipped with a selector to facilitate the rotation of the basket outside the washing cycle.

**Width**: 1010 mm **Depth**: 1520 mm **Height**: 1350 mm

**Weight**: 310 Kg (without cleaning product)

Working pressure:6-7 bar Compressed air pipe:Ø 12 mm