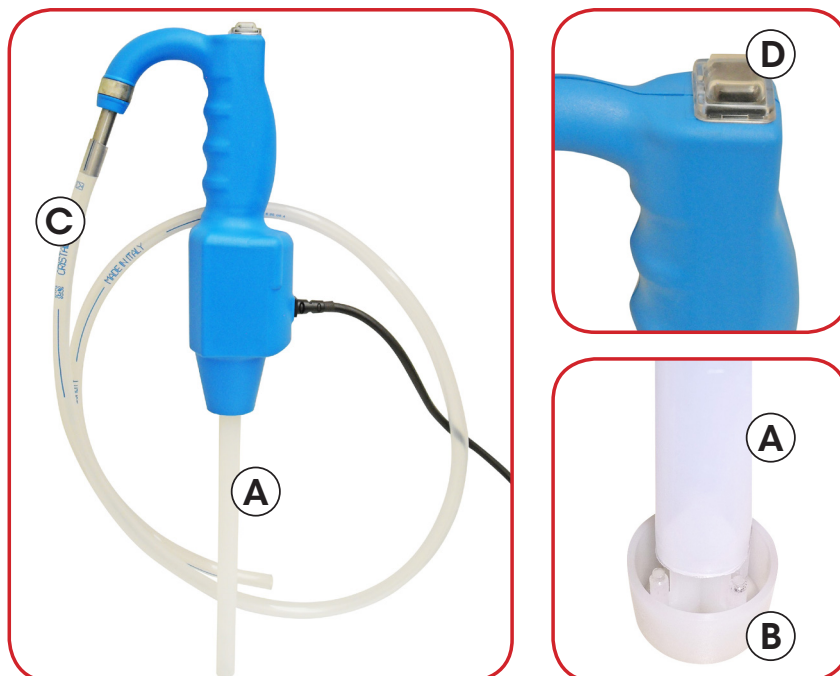




Cod. 16521 (230V)

Cod. 16531 (110V)

## ELECTRIC SIPHON (NO SUITABLE FOR FUEL OR ACID)



### USER INSTRUCTIONS

1. Assemble the suction rigid hose (**fig.A**) with the anti-sediment valve (**fig.B**) and insert them into the electric siphon.
2. Insert the clear flexible hose into the siphon. (**fig.C**)
3. Put the suction rigid hose into the bucket that contains the liquid to be transferred. (**fig.A**)
4. Put the clear flexible hose into the empty bucket.
5. Connect the device to the electric network.
6. Start the device by pressing the button. (**fig.D**) Keep the button pressed while operating. If you release the button the flow will stop.

Each part of the siphon that is in direct contact with the liquid is built with food-grade materials. In this way, the transferred liquid won't suffer any kind of alteration.

### CLEANING

For a correct use, clean the device after each use by circulating hot drinking-water (at a temperature of 40°C for 3 minutes).

#### 16521 (230V) TECHNICAL DATA

Power supply: 230V AC. Frequency 50Hz. Power 70W.  
 Flow: 100lt/h output  
 Max. vibration on handle: 2,5 m/s<sup>2</sup>.  
 Drain nozzle: Ø 10 mm  
 Suction hose: Ø 12 mm.  
 Food-grad clear flexible hose: cm. 130  
 Suction rigid hose with anti-sediment valve: cm.80

#### 16531 (110V) TECHNICAL DATA

Power supply: 120V AC. Frequency 60Hz. Power 26W.  
 Flow: 100lt/h output  
 Max. vibration on handle: 2,5 m/s<sup>2</sup>.  
 Drain nozzle: Ø 10 mm  
 Suction hose: Ø 12 mm.  
 Food-grad clear flexible hose: cm. 130  
 Suction rigid hose with anti-sediment valve: cm.80