



**Description LE-303**

The compact, robust and powerful membrane pumps LE-303 and LE-303 stainless steel are designed for the professional service on site. The special feature of the membrane pump is the large surface of the membrane and the large dimensions of the suction valve that makes the suction of highly viscous material easier. The pump is equipped with a return hose with ball valve which relieves the pressure in the the pump and the material hose.

**Description LE-303 stainless steel**

All material conducting parts are made of stainless steel (inox).

**Material to be used**

- EP resin
- SPUR foam
- PUR resin
- Aqueous solution

No. 15737 LE-303

No. 15738 LE-303 stainless steel

**Delivery range**

manometer 0 – 250 bar, 5 m HP material hose Ø 6 mm and HP ball valve with mouth piece, 6 litre material container transparent, incl. instruction manual

**Advantages**

- Big membrane area - low wearing
- Exact adjustment of pressure
- Big material passages - high delivery
- Valve technique - also suitable for highly viscous material
- Can also be used for spraying

**Technical data**

Supply	230 V/50 Hz
Motor power	0,37 kW
Working pressure – infinitely variable	5 – 200 bar
Delivery	max. 1,9l/min.
Weight	22 kg
Height/width/length	(cm) 75/28/58

**Accessories**

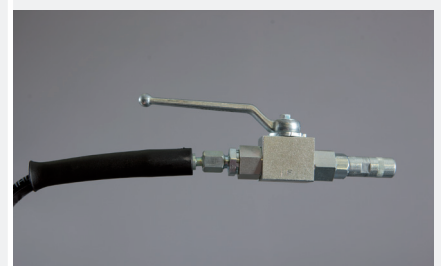
	No.
Spare and wear part set for LE-303	15737-EVS
Tool set for LE-303	15737-WS



Return hose with ball valve



Exact adjustment of pressure



HP ball valve with mouth piece