

# GP MICRO DOMESTIC

## TECHNICAL SPECIFICATIONS:

MAX. FLOW RATE	17 lts/h
MAX. SUCTION HEIGHT	3 m.
MAX. DRIVE PRESSURE	15 m. (1,5 kg/cm <sup>2</sup> )
POWER SUPPLY	230 V 50 Hz
POWER CONSUMPTION	18 W
INLET AND OUTLET CONNECTION	8 mm.



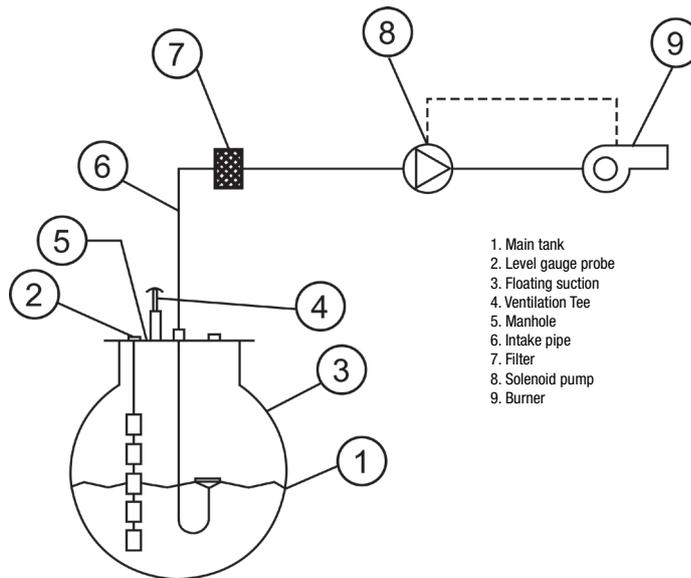
- Domestic oil lift pump, designed to supply diesel or kerosene to small heating appliances when a higher than normal lift is required -for example oil tank situated up to 15 metres lower than the burner-, and do not require more than 17 l/h oil.
- The MICRODOMESTIC is electrically connected to the burner, and comes into operation only when the appliance requires oil.

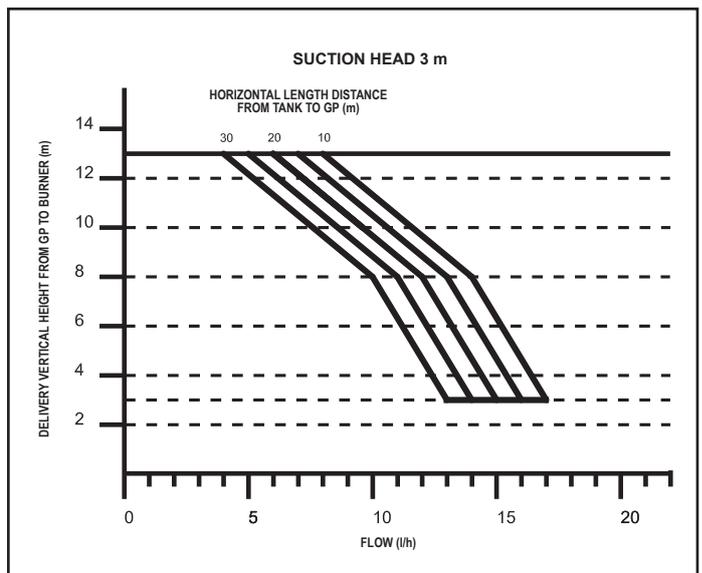
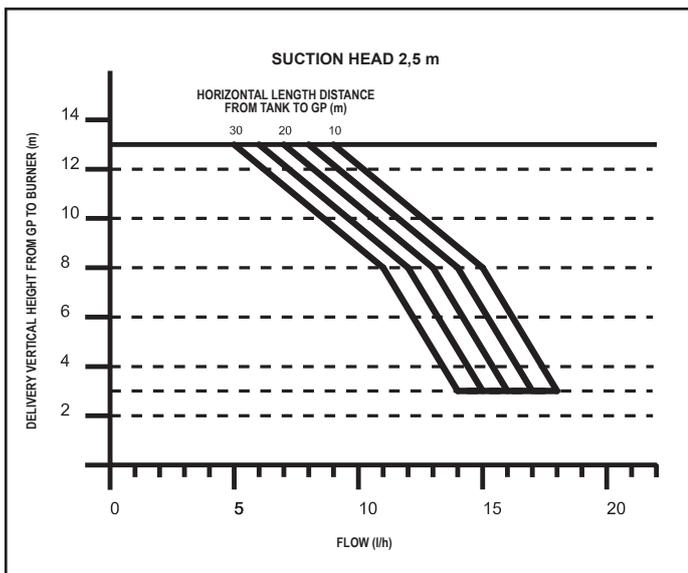
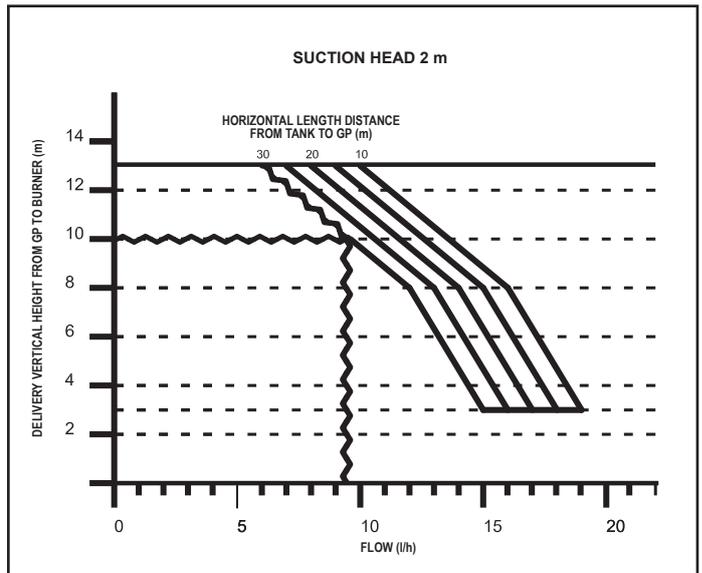
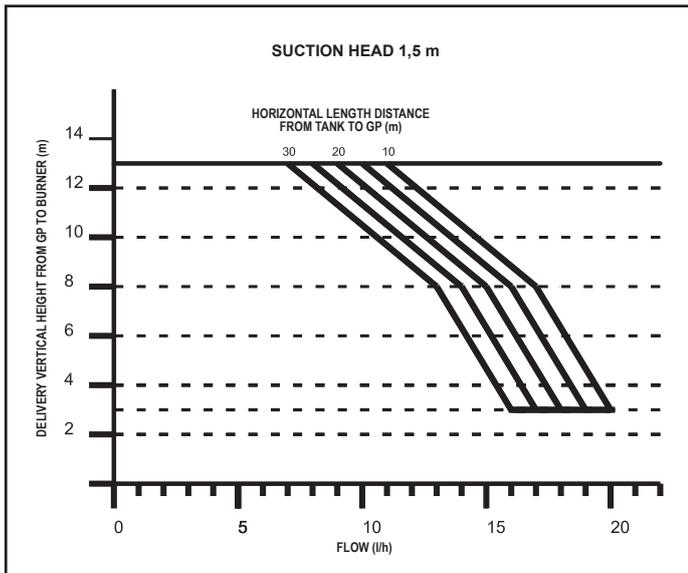
## Capacity

- The MICRODOMESTIC oil lift pump is designed to assist in the burner automatic supply of diesel.
- This little pump, can suck oil up to 3 meters in vertical or 25 mt. horizontal and drive up the oil up to 15 meters in vertical (1.5 kg/cm<sup>2</sup>)

## Warranty

- To ensure proper operation, each unit must pass 24 hours running at the test bench, prior to dispatching.
- Supplied with glued flexible tubes and fittings for 10 mm. O.D tube for the easier hydraulic connection. Screws and plastic lugs are also provided for easier fixing to the wall.
- The stainless steel cover protects it from shocks and provide a design adapted to a domestic environment.
- INPRO MICRODOMESTIC is a quality product, with full operation warranty, easy to install and **extremely silent.**





## EXAMPLE

- Suction head between the tank bottom and the desired position for the INPRO MICRO DOMESTIC of 2 m (so please read second diagram above).
- Pipe length (horizontal) of 30 m between the tank and the INPRO MICRO DOMESTIC.
- After the INPRO MICRO DOMESTIC till the burner there is a difference in height of 10 m.
- The results in a maximum power of 9 l/h.