

# OIL SUCTION TRANSFER UNIT GPS-10

<b>PUMP TYPE</b>	Suction Solenoid Pump
<b>LIFTING HEIGHT (MAX.)</b>	8 m. vertical (8 mm I.D. tube)
<b>MÁX. HORIZONTAL DISTANCE</b>	100 m. horizontal (8 mm I.D. tube)
<b>OUTLET FLOW RATING (8 MM I.D. TUBE)</b>	8 l/hr at: 8 m vertical & 25 m horizontal 15 l/hr at: 5 m vertical & 25 m horizontal
<b>INLET CONNECTION</b>	3/8" F BSP
<b>OUTLET CONNECTION</b>	3/8" F BSP
<b>OVERFLOW OUTLET CONNECTION</b>	1/2" F BSP
<b>POWER SUPPLY</b>	AC 230V, 50Hz
<b>POWER CONSUMPTION</b>	50 W
<b>RESERVOIR TOTAL CAPACITY</b>	3,5 Litre
<b>DIMENSIONS (W X D X H)</b>	240 x 125 x 300 mm
<b>WEIGHT</b>	3 kg
<b>FUEL TYPE</b>	Kerosene & Diesel Oil

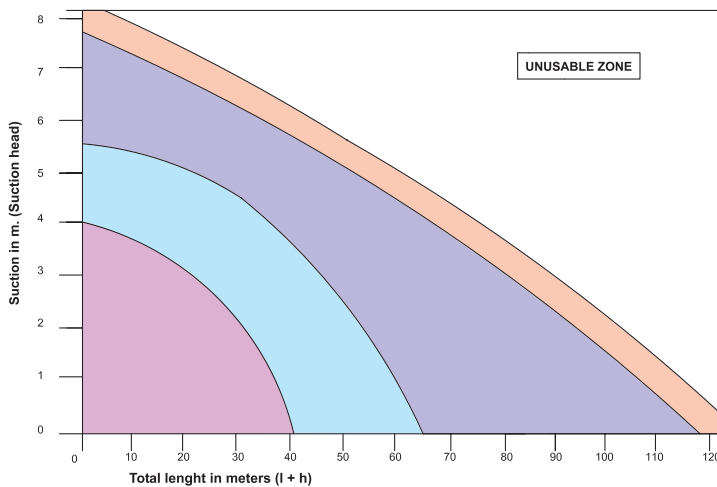


## Optional Fittings

- Double line filter with deaerator for burner return
- Oil collecting tray with infrared Leak Detector for GPS10
- Oil collecting tray with infrared Leak Detector for GPS10 MAXI

## Product code

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- MAX. FLOW 8 l/h
- MAX. FLOW 10 l/h
- MAX. FLOW 13 l/h
- MAX. FLOW 16 l/h

Light Oil  $\left\{ \begin{array}{l} \text{kinematic viscosity} = \nu_{37} \sim 4 \text{ c. St.} \\ \text{density} = \rho_{15} \sim 0,841 \text{ kg}/\Lambda \end{array} \right.$

