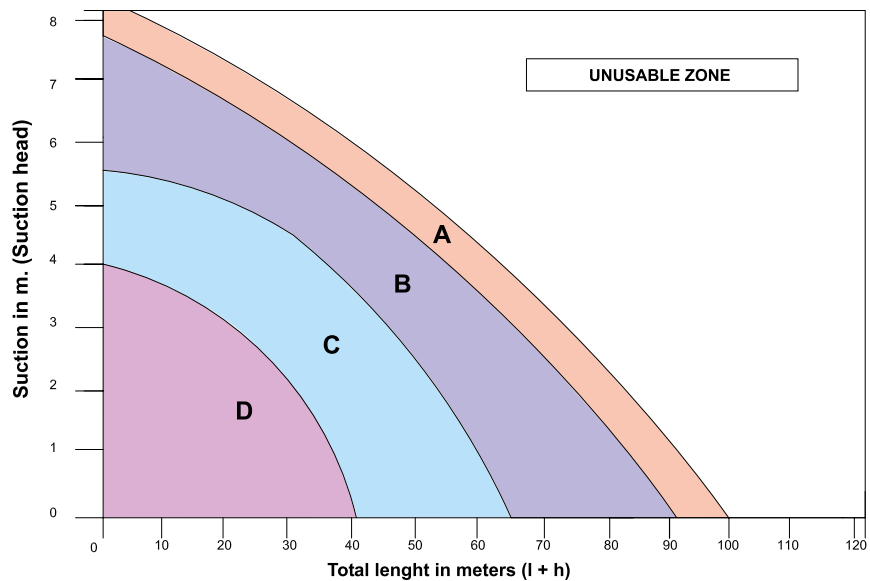




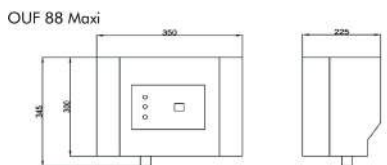
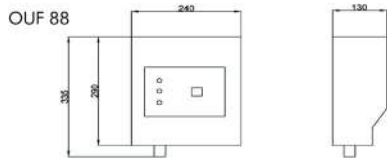
OIL SUCTION TRANSFER UNIT GPS-10

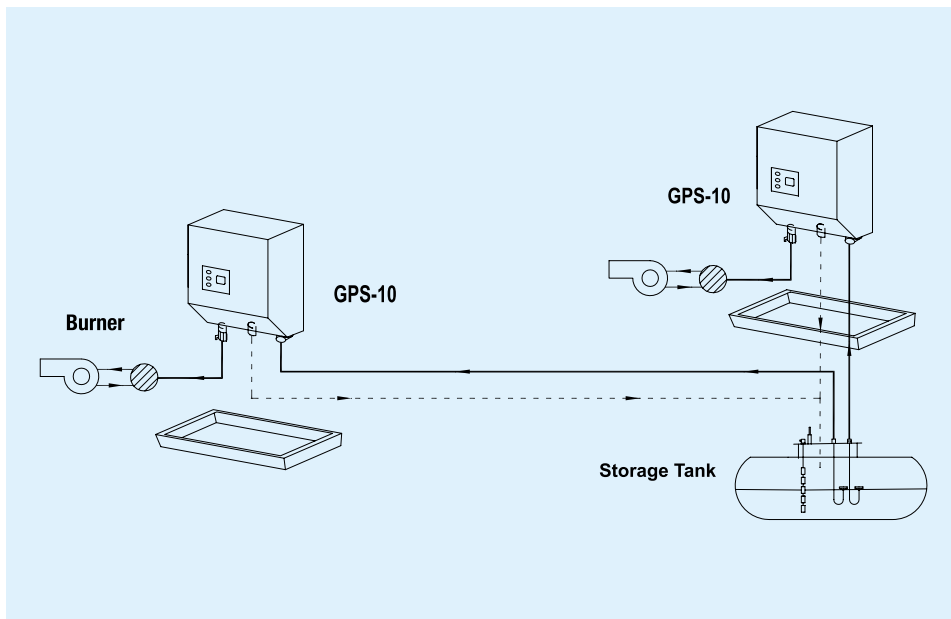
PUMP TYPE	Suction Solenoid Pump
LIFTING HEIGHT (MAX.)	8 m. vertical (8 mm I.D. tube)
MÁX. HORIZONTAL DISTANCE	100 m. horizontal (8 mm I.D. tube)
OUTLET FLOW RATING (8 MM I.D. TUBE)	8 l/hr at: 8 m vertical & 25 m horizontal 15 l/hr at: 5 m vertical & 25 m horizontal
INLET CONNECTION	3/8" F BSP
OUTLET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

SUCTION DIAGRAM



- A: MAX. FLOW 8 l/h
- B: MAX. FLOW 10 l/h
- C: MAX. FLOW 13 l/h
- D: MAX. FLOW 16 l/h





Scope of delivery

Single unit, 230V single-phase powered, 3.5 litre reservoir, motor 230 V/20 watts, solenoid piston pump with non-return valve, filter, level switch (4 switching points = 2 x operation, 2 x safety), incl. oil drain tray and leakage oil detector, mounted ready for connection, for wall mounting. All units are built and tested according to DIN EN 12514-1.

GPS10 control board with solenoid valve output to be used if storage tank level is above GPS10 Level

Accessories

- Fuel oil filter with recirculation inlet from burner 3/8"
- Solenoid valve 3/8" 230 V, normally closed



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