

## SEA-PUMP F2 Static installation for docks, with two independent pumps

### MAIN FEATURES:

Suction equipment for wastewaters and bilge with two independent pumps.

Frame and casing in AISI 316.

Door with key to access control panel.

IP-55 electrical box, with magnetic and thermic protections, low voltage manoeuvre and liquid level control to avoid working in dry conditions.

Emergency stop button.

General switch disconnecter with key.

System for cleaning suction hose of wastewaters.



MODEL 1511	WASTEWATER SUCTION	BILGE SUCTION
PUMP	BUIT-2/TR (Liquid ring self-priming, with crusher)	MICRO SM100B_06 (Flexible impeller self-priming, with filter)
kW	1.5	1.1
RPM	2,900	930
MAX. ASPIRATION meters	8.5	4
NOMINAL FLOW	90 l/min.	80 l/min.
MAX. ELEVATION meters	8	20
HOSE	20 m. D.40	10 m. D.25

Hose end and accessories to connect to a tank.



NPT.1 1/2" MALE  
NPT.1 1/4" MALE  
NPT.1" MALE



MODEL 2211	WASTEWATER SUCTION	BILGE SUCTION
PUMP	BUIT-2/TR/CEL (Liquid ring self-priming, with crusher and centrifugal cell)	MICRO SM100B_06 (Flexible impeller self-priming, with filter)
kW	2.2	1.1
RPM	2,875	930
MAX. ASPIRATION meters	8.5	4
NOMINAL FLOW	90 l/min.	80 l/min.
MAX. ELEVATION meters	16	20
HOSE	20 m. D.40	10 m. D.25

Hose end and accessories to connect to a tank.



NPT.1 1/2" MALE  
NPT.1 1/4" MALE  
NPT.1" MALE



## SEA-PUMP F2 electrical panels specifications

### 2 pumps

IP-55 polyester box.

General switch disconnecter with key.

Clutch disconnecter which doesn't allow to open control panel when there is voltage.

Manoeuvre at low voltage.

Magnetic and thermic protection and liquid level control to avoid working in dry conditions.

Emergency stop button.



SEA-PUMP-F2

**SEA-PUMP F2 dimensions**
