



Draining pump

Draining pumps are designed to completely drain the tank, until the very last drop!

Design	: double acting
Capacity/pressure	: max. 7 m ³ /h – max. 7 bar
Strokes	: max. 13 strokes/min
Air consumption	: max. 0.7 nm ³ /min
Max. air pressure	: 10 bar

Materials in contact with cargo	: AISI 316L
Plunger rod	: AISI 316L
Plunger rings	: PTFE compound
Sealing	: PTFE compound
Discharge connection	: ¾" BSP
Blow through/strip connection	: ¾" BSP
Drain	: ¾" BSP ball valve - AISI 316L

Each pump consists of the following sub-assemblies:

- draining pump assembly
- foundation in tank
- suction filter
- deck trunk (stainless steel, 270 mm)