

Submersible Sump Pump 2 inch Discharge



Teryair Submersible pumps have a small cross section and can be lowered into areas having small access hatches. Especially preferred where and electric spark may risk ignition or explosion.

Applications

- Construction
- De-watering
- Engineering industry
- Transfer of fluids, usage in sumps for periodic de watering
- Marine- emptying ballast tanks, after washing procedure
- Draining cargo holds during and after washing procedure
- Pumping of sea water from bilges, holds, etc.



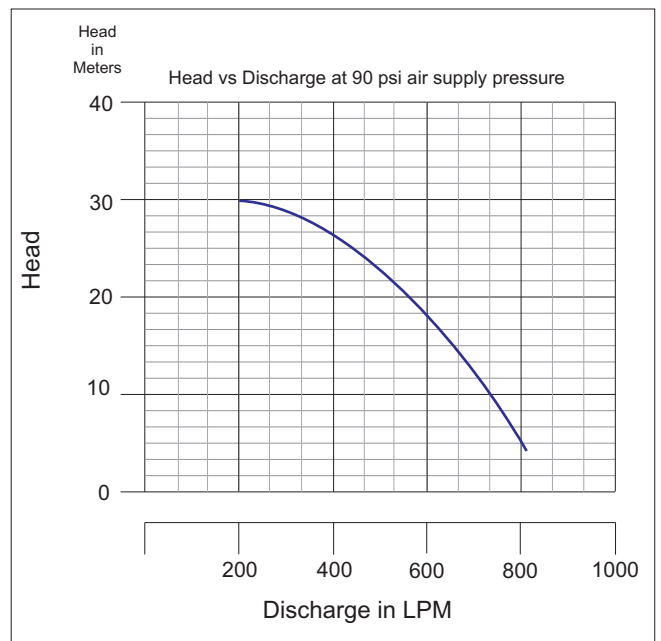
Model : SP 10

Features

Will pump down to 22mm. will handle upto 3mm solids
Governor controlled motor. Compact design enables uses in restricted areas.

Specifications

IMPA No. : 59.16.35
Net weight : 20.20 Kgs
Height : 340 mm
Minimum opening pump will enter : 204mm x 230mm
Air inlet : 3/4" NPT
Air Outlet : 1" BSPP
Air consumption : 2.7 m3/min
Recommended hose size : 12mm (1/2")
Fluid inlet : Screen
Fluid outlet : 2" NPT



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