

# Submersible Pumps

AIR DRIVEN



## Description

The range of air driven submersible pumps is precision engineered, resulting in a durable and reliable machine. The unique design ensures a small cross section, this means that they can operate in places where access is limited. All our submersible pumps are air driven and therefore preferred in environments where electric spark may risk ignition or explosion. They require low maintenance and straightforward installation.

## Machine Features

- Easy portable operation
- Durable surface finish
- Air driven
- Capable of pumping up to 3mm solids
- Compact design
- Governor controlled motor
- Suitable for periodic pumping
- Fully C.E. marked



## Machine data

Fluid outlet	2" NPT	2 ½" NPT
Fluid inlet	Screen	Screen
Air outlet	1" BSPP	1 ½" BSPP
Air inlet	¾" NPT	¾" NPT
Recommended hose size	12mm (½")	19mm (¾")
Minimum opening pump will enter	204mm x 230mm	210mm x 305mm
Air consumption	2.7m <sup>3</sup> /min	3.8m <sup>3</sup> /min
Height	340mm	430mm
Net Weight	20.2 Kg	30 Kg
IMPA number (Equivalent)	59.16.35	59.16.36

Innovation that delivers

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## Pump performance data

