

DIP Centrifugal pumps For clean low viscosity fluids

ROUGH

The DIP centrifugal pumps can be made to suit several operations. With a simple change of impeller and intake ring you can adjust to the desired capacity and head. That means you get a three-in-one solution.

The DIP is designed to handle relatively clean low-viscosity liquids such as water and cooling fluids. If you need to pump flammable liquids, go for the DOP-pump.

Large grip

It's got a great grip, which makes it easy to carry around.

Safe air intake

The strainer prevents contaminants from entering the pump.

Submersible action

The DIP is submersible with the optional non-return valve. Alternatively you can connect a hose to keep the air outlet above surface.

Schhhhhh!

Attach the optional silencer to improve working conditions.

Stainless protection

The stainless steel impeller is resistant to both corrosion and many chemicals.

GREAT FOR BUSINESS

Power to weight

Compact design and a high-output pneumatic motor give the DIP pumps high capacity in relation to petrol and electric motors of the same weight.

Leak-free

A specially designed rotating mechanical seal prevents leakage.



DIP centrifugal pumps			DIP 25	DIP 35	DIP 65
Max. head	m		25	35	59
Max. flow	l/min		1,680	1,320	660
Max. flow	m ³ /h		100.8	79.2	39.6
Max. air requirements	l/s		70	70	70
Weight	kg		23	23	23
Dimensions: L x W x H	mm		235 x 288 x 435	235 x 288 x 435	235 x 288 x 435
Connection thread ¹	Fluid outlet	in	G 2 1/2	G 2 1/2	G 2 1/2
	Air inlet	in	G 3/4	G 3/4	G 3/4
	Air outlet	in	G 1 1/2	G 1 1/2	G 1 1/2
Part number			8492 0103 20 ²	8492 0103 38 ³	8492 0106 19 ⁴

Full dimension details are available in the product's Safety and Operating Instructions (Part number: 9800 0958 90). Available at www.acprintshop.com.
Data at 6 bar (90 psi). 1) According to ISO 228/1. Remark Ordering number when fitted with US universal claw couplings: 2) 8492 0103 21, 3) 8492 0103 39, 4) 8492 0106 20.