## **DIVERTRON**

## **ELECTRONIC PRESSURE CONTROL**

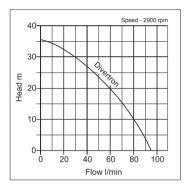


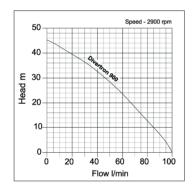


**Divertron** is a compact, multi-stage pump with integral electronic flow control for high pressure, high head pumping. With an internal starting capacitor and a non-return valve, it is programmed to automatically start and stop when a valve or tap is opened or closed and it will stop in the event of dry running. It is not recommended for ponds or water features.

Fluid: Clean water | Maximum depth of submersion: 12 mtr | Temperature: 0 - 40°C

Application: Rainwater harvesting | Industry | Irrigation | Agriculture | Spraying | Dust suppression





DIVERTRON	Impellers	Shaft seal	Level switch (automatic)		
	Closed	Single mechanical	Electronic		

Pump	Outlet	Top cover	Pump casing	
	S/S 304	Polypropylene & glass fibre	Polypropylene & glass fibre	
	Impellers	Diffusers	Shaft seal	
	Noryl	Noryl	Carbon ceramic & NBR	
	Lubrication	Strainer	Bottom plate	
	Oil	S/S 304	Polypropylene & glass fibre	

Motor	Poles, protection	Insulation	Thermal protection	
	2 pole, IP68	Class B	Integral	
	Starting	Motor casing	Power cable (15mtr)	
	Internal capacitor	Polypropylene & glass fibre	Rubber	



Divertron



Divertron 900

item code	model	Manual or Auto	outlet (FBSP)	kW	volt	flow (I/min)	head (mtrs)	dia x h (mm)	dry weight (kgs)
22-10-1018	Divertron	A	1"	0.55	230	95	36	Ø150x450	11.0
22-10-1018	Divertron 900	Α	1"	0.56	230	100	45	Ø160x536	11.0