

# SUBMERSIBLE DRAINAGE

## RS32EA

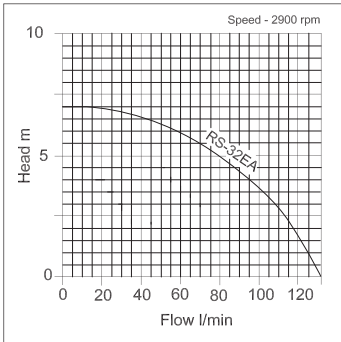
### SHALLOW WATER CONTROL



The **RS32EA** is a compact, automatic submersible pump with a miniature float-switch designed to control very shallow water levels and in sumps with limited space. With the added feature of a narrow operating range (on at 50mm - off at 25mm) it is particularly suited to flat or awkward areas where there is not a sump e.g. lift shafts, concrete channels, pre-formed vessels etc. It is not recommended for ponds and water features.

**Fluid:** Clean water | Temperature: 0 - 40°C

**Application:** Industry | Domestic | Lift shafts | Basements | Tanks | Shallow sumps



RS32EA	<b>Impeller</b>	<b>Shaft seal</b>	<b>Level switch (automatic)</b>
	Open	Lip seal	Integral float

Pump	<b>Handle</b>	<b>Outlet</b>	<b>NRV</b>	<b>Outer cover</b>
	S/S 304	Polypropylene & glass fibre	NBR	Polypropylene & glass fibre
	<b>Pump casing</b>	<b>Impeller</b>	<b>Strainer</b>	<b>Shaft</b>
	Polypropylene & glass fibre	Nylon & glass fibre	Polypropylene & glass fibre	S/S 410
	<b>Shaft Seal</b>	<b>Level switch</b>		
NBR	Polypropylene & glass fibre			

Motor	<b>Poles, protection</b>	<b>Enclosure</b>	<b>Insulation</b>	<b>Thermal protection</b>
	2 pole, IP68	Oil	Class B	Integral
	<b>Starting</b>	<b>Motor cover</b>	<b>Power cable (10mtr)</b>	
	Capacitor	Aluminium	Rubber	



**RS32EA**

item code	model	Manual or Auto	outlet (mm)	kW	volt	flow (l/min)	head (mtrs)	free passage (mm)	w x l x h (mm)	on level (mm)	off level (mm)	dry weight (kgs)
15-10-1026	RS32EA	A	32	0.13	230	130	7.5	9	160x170x295	50	25	3.9