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Pioneering for You

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De-watering TMW / PD300



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Pioneering for You

De-watering (Polypropylene Pump)

TMW



Technical Data:

Flow: upto 220 LPM

Head: upto 10 mts

Solid passage: upto 10 mm

Application:

- Dewatering of waste water in basements, sumps, bungalows
- Flood control
- Dewatering at construction sites.

Standard Features:

- Constantly clean pump sump due to patented integrated turbulator (TMW)
- Minimal residual water level of 2 mm (TMR)
- For aggressive fluids (HD version)
- With float switch (A version)
- Incl. hose connection and 10 m cable

Selection Table

Pump Model	Power Rating		Phase	Sync. Speed (rpm)	Pipe Size (mm)	Free passage (mm)
	kW	HP				
PD 300	0.37	0.50	1	2800	32	10
TMW 32/11	0.55	0.75	1	2800	32	10

Conversion Table: 1 m = 3.281 ft and 1 m³/hr = 16.67 LPM = 3.67 GPM

De-watering

PD 300



Technical Data:

Flow: 160 LPM

Head: 7.5 mts

Application:

- Clean public bath, water tanks
- Building basement, drainage of handy sewage facility
- Drainage to prevent flooding for small places

Standard Features:

- Lower residual water level
- Smaller motor size
- Auto control by pressure sensor
- Anti rust material
- Component parts insensitive to corrosion

Discharge in LPM	Total Head (m)							
	0	2	3	4	5	6	8	9
		170	160	125	100	70		
	240	215	200	180	165	150	100	70