

MIZAR | MIZAR VOX – SUBMERSIBLE PUMP

This series of pumps from Mizar in stainless steel are resistant to corrosion. This makes the Mizar pumps perfect for processing, industry and final effluent. The Mizar pumps can be utilised with both clean and dirty waters.

Suspended solids which are up to 10mm in diameter can be pumped with The Mizar 30 and Mizar 60, while the Mizar Vox can pump solids of up to 30mm.

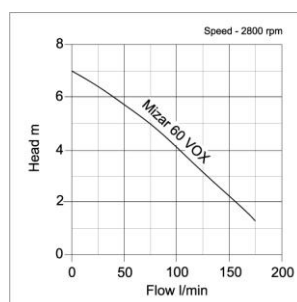
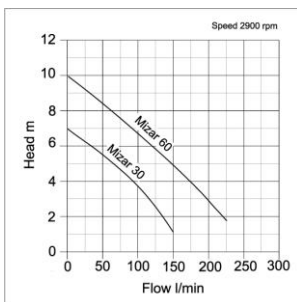
Ideal if space is limited or restricted, the Mizar pumps can also be used when only partially submerged. It has a top outlet design, which allows the cooling of the motor. The liquid temperature is recommended to go no higher than the maximum of 50 °C.

In both light industrial and domestic applications, it performs exceptionally well and is highly-reliable. The Mizar pumps are designed to ensure they deliver outstanding service in challenging situations.

There is a special D-shaped handle which allows the Mizar pumps to be transported with ease, or to have a rope attached to them. The Mizar pumps are not recommended for use in ponds and they come with 10m of heavy duty rubber power cable supplied as standard.



MIZAR MANUAL



Suitable for:

- Basement Drainage
- Flooding - Submersible
- Flooding - Puddle
- Solids
- Domestic
- Industry
- Basements
- Final effluent
- Transfer

Model	Manual / Auto	Outlet (mm)	kW	Volt	Flow (l/min)	Head (Mtrs)	Free Passage (mm)	W x l x h (mm)	Dry Weight	Packing Weight
Mizar 30	M	32	0.25	110	150	7	10	0154x234	4.90	6.20
Mizar 30	A	32	0.25	110	150	7	10	0154x234	5.20	6.40
Mizar 30	M	32	0.25	230	150	7	10	0154x234	4.90	6.20
Mizar 30	A	32	0.25	230	150	7	10	0154x234	5.20	6.40
Mizar 60	M	32	0.45	110	225	10	10	0154x234	5.60	7.00
Mizar 60	A	32	0.45	110	225	10	10	0154x234	5.80	7.20
Mizar 60	M	32	0.45	230	225	10	10	0154x234	5.60	7.00
Mizar 60	A	32	0.45	230	225	10	10	0154x234	5.80	7.20
Mizar VOX	M	32	0.45	110	175	7	20	0154x264	5.90	7.10
Mizar VOX	A	32	0.45	110	175	7	20	0154x264	6.10	7.30
Mizar VOX	M	32	0.45	230	175	7	20	0154x264	5.90	7.10
Mizar VOX	A	32	0.45	230	175	7	20	0154x264	6.10	7.30