

MHR20-370S

Rains/Mains Changeover Systems



Features:

- Automatic pressure controller (Start & Stop on demand)
- Run dry protection
- Quick & Easy to install
- Efficient on power consumption

Construction:

- Pump casing: Stainless steel AISI 304
- Motor shaft: Stainless steel AISI 304
- Impellers: Technopolymer
- Diffuser: Technopolymer
- Double mechanical seal: silicon carbide – graphite / ceramic – graphite
- Motor IP68
- Cooled motor (by water) of Class F and thermal protection
- Electric power cable HO7RN 5m with 3 pin



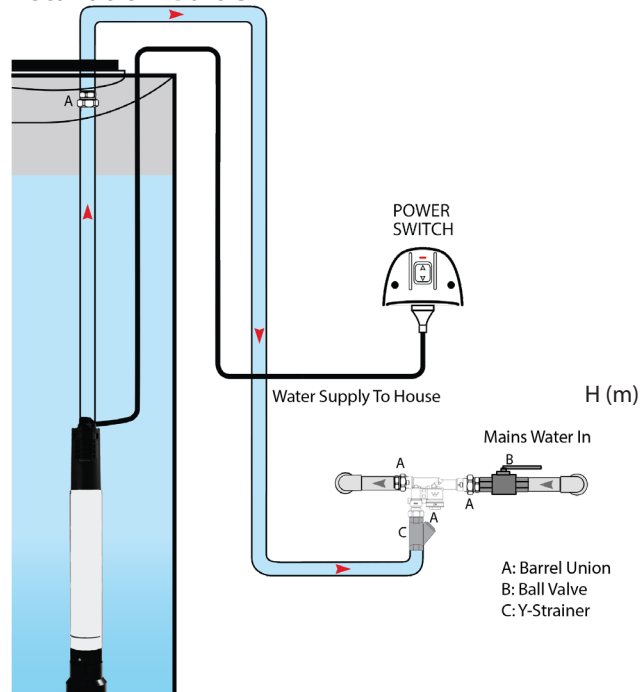
WaterMark
ATS 5200.477
WMK 60075
AGA



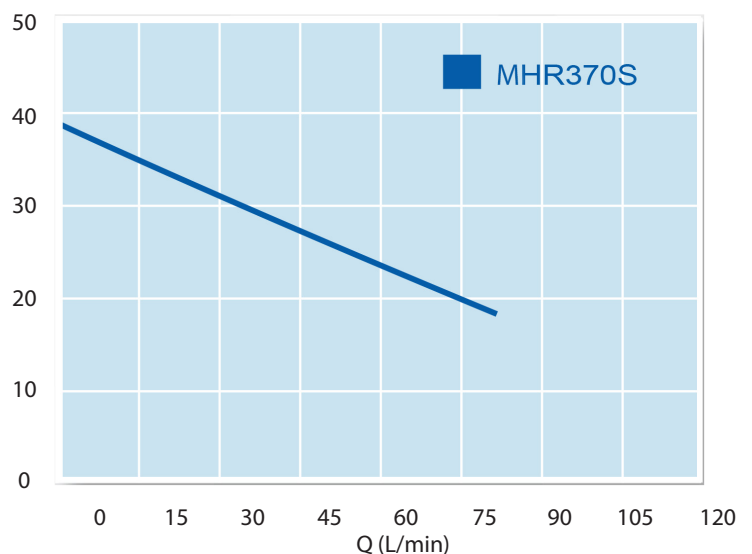
Technical Data

Model	POWER		MAX. FLOW	MAX. HEAD	Outlets	STOREY	CONNECTION	
	W	HP	L/min	m		Suitable for	Outlet (mm)	Mains Inlet
MHR20-370S	370	0.50	82	36	4	Single & Double	3/4" (M)	3/4" (M)

Installation Guide



Performance Curve



Phone: 03 9336 1000
Fax: 03 9336 1099



Email: sales@maxijet.com.au
Web: www.maxijet.com.au



32 McGregors Drive,
Keilor Park Vic 3042