



Introducing the Norus XP series high flow submersible pump. Featuring a super efficient impeller design that produces high flow rates for dramatic water features. Constructed of non corrosive stainless steel and FRP plastic, for providing excellent corrosion resistance and longer pump life . Exactly what you've come to expect from ShinMaywa.

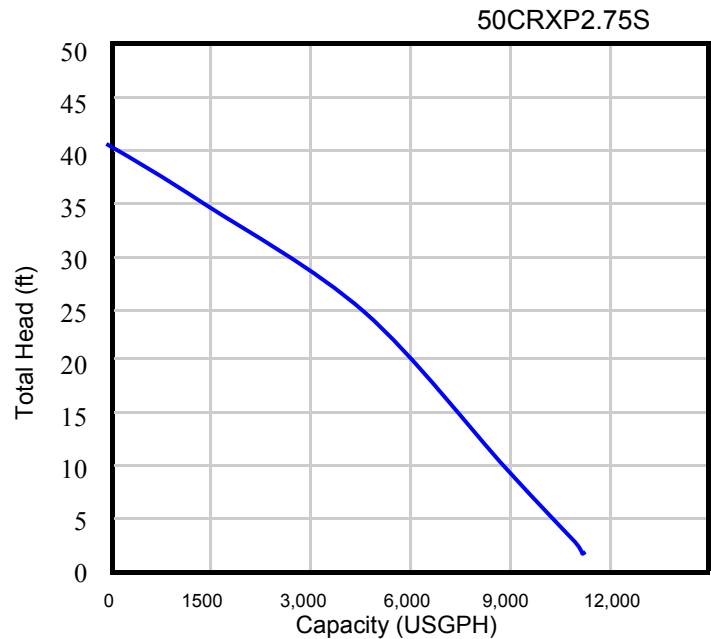
### Specifications

Open Flow	Model	HP	Watts	Performance in GPH				Max lift	Cord.	Monthly Operating Cost*
				5'	10'	15'	20'			
11,000 GPH	50CRXP2.75S	1	1,210	10,500	8,700	7,400	6,000	41'	32'	\$78.40

\* Based on .09 cents per kilowatt hour and 24 hours operation.

## Features

- Rated for continuous duty
- 2 Year factory warranty
- High Efficiency
- Corrosion Resistant
- 2" Discharge
- 115 Volt Single Phase Motor
- Dual Shaft Seals
- Thermal Overload Protection
- 1-1/4" Solids Handling
- 32' Power Cable
- 3450 RPM



## Standard Specifications

Applicable Liquid	Liquid Type	Grey Water or water containing soft solids
	Liquid Temperature	0—104 F
Motor	Type	Dry-Type Submersible Induction Motor (3,600 rpm / 60 Hz)
	Insulation Class	Class E
	Phase / Voltage	Single Phase / 115 Volt
	Starting Method	Capacitor—Run
Construction	Discharge Size	2" NPT
	Impeller	Two Vane Non-Clog
	Solid Passage Diameter	1 1/4"
	Shaft Seal	Double Mechanical Seal Wet Side: Silicon Carbide x Silicon Carbide Motor Side: Carbon x Ceramic
	Power Cable	32 ft
Material	Pump Shaft	420 J2 S.S.
	Stator Casing	304 S.S.
	Pump Casing	Poly Amide Fiber Reinforced Resin
	Bearing	Upper: Anti-creeping Pre-Lubricated Double Shielded Lower: Pre-Lubricated Double Shielded
	Impeller	Poly Amide Fiber Reinforced Resin