

MINI-MAX™ 3" SUBMERSIBLE WELL PUMP

MINI-MAX™

Mini-Max™ is the next generation in Pentair's long and successful history of providing the water well industry with the absolute best products available.

This new 3" diameter well pump is just what the well driller needs when encountering a tight or encrusted 4" well or a small 3" diameter well. The Mini-Max pump has an all stainless steel exterior construction to provide maximum corrosion resistance as well as durability.

APPLICATIONS

Water Systems... for residential, industrial, commercial, multiple housing and farm clean water use

SPECIFICATIONS

- Shell - 304 Stainless Steel
- Discharge - 304 Stainless Steel
- Discharge Bearing - Nylatron®
- Impellers - Noryl®
- Diffusers - Noryl
- Suction Caps - Noryl
- Shaft and Coupling - 304 Stainless Steel
- Intake - Stainless Steel
- Intake Screen - 304 Stainless Steel
- Cable Guard - 304 Stainless Steel
- Check Valve - Poppet type
- Fasteners - 304 Stainless Steel

Noryl® is a registered trademark of the General Electric Company. Nylatron® is a registered trademark of The Polymer Corporation. Mini-Max™ is a trademark of Pentair Water.

FEATURES

Submersible Pump

Premier 3" submersible corrosion resistant pump

Excellent Fit

3" diameter fits easily in tight or encrusted 4" wells where a standard 4" submersible will not fit

Control Box

PENTEK® SMCT-CR0521 is packaged and shipped with each pump

Impeller

Long-life stacked stage design on all models

Motor

T-Series PSC design with thermal overload protection, 3-wire

Pump Assembly

Field serviceable, threaded assembly

Exterior

Lead-free, all stainless steel

Discharge Bowl

Ruggedly constructed, heavy duty cast stainless steel

Lifting Eye

Easy safety line connection

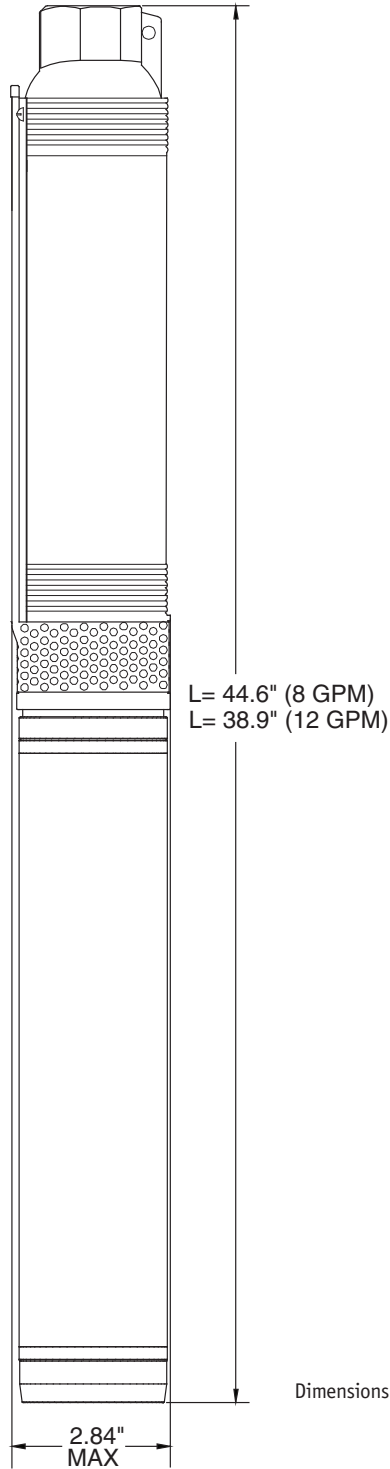


ORDERING INFORMATION

Catalog Number	HP	Ph	Volts	Hz	Motor Type	Stages	Amps		Discharge	Wt. Lbs.*
							F.L.	S.F.		
3MM052-8	1/2	1	230	60	3-wire	21	6.1	7.0	1" NPT	34
3MM052-12	1/2	1	230	60	3-wire	14	6.1	7.0	1" NPT	34

*Length and weight are approximate.

OUTLINE DIMENSIONS



Dimensions (in inches) are for estimating purposes only.

PUMP PERFORMANCE

