



corrosion-resistant self-priming shallow well jet pumps

**NEW
1HP
MODEL!**



PN Series Shallow Well Jet Pumps are corrosion- and abrasion-resistant and are ideal for wells with pumping levels of 25' or less.

Self-priming after the pump housing is initially filled with water.

Capacities to 18 GPM. Available in 1/2, 3/4 and 1 HP models.

Supplied with the industry standard 30-50 pressure switch setting.

APPLICATIONS

- Water Systems
- Booster Pump
- Marine Use
- Mist Sprayers - Poultry
- Fountains and Water Features

SPECIFICATIONS

Body and Seal Plate - Fiberglass-reinforced thermoplastic

Impeller - Engineered polymer

Base - 10-gauge steel

Nozzle, Venturi, Diffuser - Polypropylene

PN SERIES

FEATURES

Quality Construction - Fiberglass-reinforced thermoplastic body provides total corrosion resistance and high resistance to abrasion.

Built-in Jet - Shallow-well jet has corrosion-resistant polypropylene nozzle and venturi.

Impeller - Precision-molded for perfect balance... ultra-smooth for highest performance and efficiency.

Precision Molded Diffuser - Polypropylene diffuser allows pump to prime faster, handle more air.

Heavy-duty Motor - Stainless steel shaft and dual heavy-duty ball bearings.

Heavy-duty Ball Bearings - Shielded, permanently lubricated bearings, extensively tested to ensure extended life and smooth, quiet operation.

Dual Voltage Capability - 1/2, 3/4 and 1 HP models have dual voltage motors and are shipped at the 230 Volt setting.

Professional Quality, Pre-set 30-50 PSI - Allows for cut-in pressure adjustments.

New Nozzle Clean-out - Easy plug removal and access for ease of service.

New Drain Plug - Bottom-mounted for easy draining and winterization.

ORDERING INFORMATION

Catalog Number	HP	Description	Pipe Tapping Sizes		Motor Voltage	Approx. Wt. Lbs./Kg.
			Suct.	Disch.		
5PN-10	1/2	Base Mounted Pump	1-1/4"	1"	115/230	21/9.5
7PN-10	3/4	Base Mounted Pump	1-1/4"	1"	115/230	24/11
NEW! 10PN-10	1	Base Mounted Pump	1-1/4"	1"	115/230	26/12

Berkeley® is a registered trademark with the U.S. Trademark Office.

In order to provide the best products possible, specifications are subject to change.

