

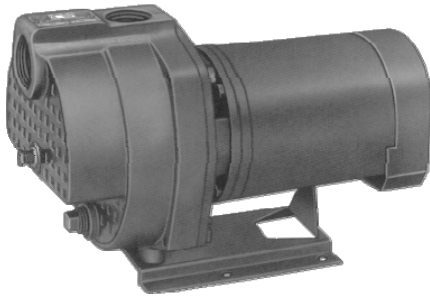
# SPRINKLER PUMPS

7 - 1 - 09

**DEAN BENNETT SUPPLY CO.**  
Toll Free : 800-621-4291  
**PRICES ARE YOUR NET COSTS**

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## HIGH HEAD SELF-PRIMING CENTRIFUGALS



Flint & Walling's SPJ High Head Self-Priming Centrifugal is the ideal lawn sprinkler pump

- \* Rapid Self-Priming Characteristics Under Maximum Suction Conditions.
- \* Heavy-Duty Construction with Rugged Cast Iron Pump Body & Mounting Ring.
- \* Flint & Walling's Service Plus Nema J, Capacitor Start, Double Ball Bearing Motors Designed for Continuous Operation.

\* 3/4 hp, 1 hp, & 1-1/2 hp Models Have Noryl Impellers. The 2 hp & 3 hp SPJ Models have Brass Impellers. All SPJ Models have 2" Suction & 1-1/2" Discharge. SPM30 has 2" Suction and 2" Discharge. SPM50 has 2-1/2" Suction and 2" Discharge. SPM models have Cast Iron Impellers and JM Frame Industrial Motors.

\* Stocked in Dual Voltage Single Phase ( 115 Volt or 230 Volt ) & Available from Factory in Three Phase as well.

## PRICING FOR SPJ SELF-PRIMERS



<b>SPJ07P-1</b>	<b>\$ 405.00</b>	3/4 hp Self-Priming Centrifugal Pump	SPJ07P1
<b>SPJ10P-1</b>	<b>\$ 411.00</b>	1 hp Self-Priming Centrifugal Pump	SPJ10P1
<b>SPJ15P-1</b>	<b>\$ 444.00</b>	1-1/2 hp Self-Priming Centrifugal Pump	SPJ15P1
<b>SPJ20B-1ca</b>	<b>\$ 507.00</b>	2 hp Self-Priming Centrifugal Pump	SPJ20B1
<b>SPJ30B-1ca</b>	<b>\$ 735.00</b>	3 hp Self-Priming Centrifugal Pump	SPJ30B1
<b>SPM30A-1</b>	<b>\$ 1270.00</b>	3 hp High Head Centrifugal Pump	SPM30A1
<b>SPM50A-1</b>	<b>\$ 1560.00</b>	5 hp High Head Centrifugal Pump	SPM50A1

All Above Models of SPJ's Can Be Shipped Via UPS

## CAPACITY CHARTS FOR HIGH HEAD SELF-PRIMING CENTRIFUGAL PUMPS

Model	HP	10 psi	15 psi	20 psi	25 psi	30 psi	35 psi	40 psi	45 psi	50 psi	60 psi	Shut Off
SPJ 07 P1	3/4	56	48	42	37	29	21					41 psi
SPJ 10 P1	1	58	53	48	43	38	32	23	11			48 psi
SPJ 15 P1	1-1/2	78	77	74	70	62	53	43	30			47 psi
SPJ 20 B1	2	86	84	81	77	71	62	52	40			50 psi
SPJ 30 B1	3	88	86	85	84	80	73	64	53			54 psi
SPM 30 A1	3	120		118		91		72		47		57 psi
SPM 50 A1	5			158		141		123		104	81	72 psi

Above capacities are in gallons per minute – based on 5' of suction lift.