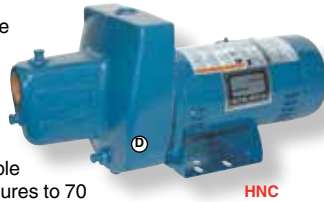




## Jet Pumps

**Sta-Rite Jet Pumps** are an ideal choice for water booster systems in car washes, farms, home, etc. Designed for use in shallow well pumping systems (to 25' lift) or in foam brush, presoak and tire cleaner applications. All pumps are standard with adjustable pressure switches with shut-off pressures to 70 psi. Available with cast iron, stainless or plastic bodies.



HNC

**Standard Features "H" Series:**  
**Cast Iron Bodies** • Noryl Impellers  
 • Stainless steel shaft • Buna Seals  
 • UL & CSA Listed • 1-1/4" Inlet, 1" Outlet.



PN

**Standard Features "P" Series:**  
**Plastic Bodies** • Fiberglass reinforced thermoplastic body • Polycarbonate Impeller • Stainless shaft & heavy-duty bearings • Buna Seal • 1-1/4" Inlet, 3/4" Outlet.



CJ

**Standard Features "CJ" Series:** 304 **Stainless Bodies** • Noryl Impellers • Buna seals • 1-1/4" MPT Inlet, 1" FPT Outlet.

Part No.	*Flow @		Max. Shut-Off PSI**	Body	1-Phase Motors	Wt.
	30 PSI	Flow				
SA HNC	11.6 gpm	15.0	70	Cast Iron	1/2 hp, 115/230 V	47 lbs.
SA HND	16.5 gpm	21.4	67	Cast Iron	3/4 hp, 115/230 V	55 lbs.
SA HNE	21.4 gpm	28.5	67	Cast Iron	1 hp, 115/230 V	60 lbs.
SA PNC	8.5 gpm	8.6	77	Plastic	1/2 hp, 115/230V	22 lbs.
SA PND	12.0 gpm	12.8	77	Plastic	3/4 hp, 115/230 V	25 lbs.
SA PNE	18.0 gpm	21.0	67	Plastic	1 hp, 115/230 V	27 lbs.
SA CJ90E	14.1 gpm	17.8	63	S.S.	1 hp, 115/230V	26 lbs.
SA CJ90F	14.5 gpm	18.6	80	S.S.	1-1/2 hp, 115/230V	29 lbs.

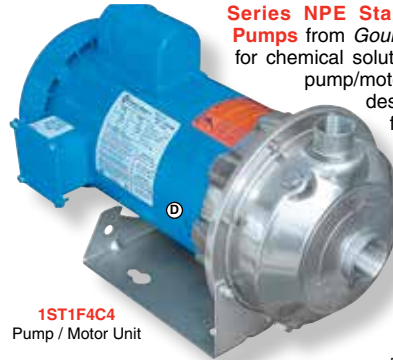
\* Based on 15' depth to water. \*\* Shut Off PSI at 5' depth to water.

Call Toll Free For Prices



## Stainless Steel Centrifugal Pumps for Chemical Solutions Transfer

**Series NPE Stainless Steel Centrifugal Pumps** from **Goulds Pumps**. The ideal choice for chemical solutions transfer. Close-coupled pump/motor units or pedestal mount designs in 316SS construction for added corrosion resistance. All standard pumps are fitted with mechanical carbon/viton seals. Motors are totally enclosed fan cooled, 1-phase or 3-phase. (ODP and explosion-proof also available). Pumps can be mounted in horizontal or vertical position for ease of installation. (1.0 specific gravity is water). Rated to 212° F.



1ST1F4C4 Pump / Motor Unit

### 1ST PUMPS

Part No.	Flow @ PSI Shown	† Max. Specific Gravity	* Motor	Inlet x Outlet	Wt.
GL 1ST1C4E4	12 gpm @ 30 psi	1.0	1/2hp, 1 ph	1-1/4" x 1"	37 lbs.
GL 1ST1C4F4	28 gpm @ 15 psi	1.0	1/2hp, 1 ph	1-1/4" x 1"	37 lbs.
GL 1ST1D1D2	17 gpm @ 36 psi	1.0	3/4hp, 1 ph	1-1/4" x 1"	39 lbs.
GL 1ST1F4C4	20 gpm @ 45 psi	1.0	1-1/2hp, 1ph	1-1/4" x 1"	49 lbs.
GL 1ST1G4C4	20 gpm @ 45 psi	1.4	2hp, 1ph	1-1/4" x 1"	55 lbs.
GL 1ST1E4D4	30 gpm @ 30 psi	1.0	1hp, 1ph	1-1/4" x 1"	45 lbs.
GL 1ST1F4D4	30 gpm @ 30 psi	1.4	1-1/2hp, 1ph	1-1/4" x 1"	49 lbs.
GL 1ST1G4A4	30 gpm @ 56 psi	1.0	2hp, 1ph	1-1/4" x 1"	53 lbs.
GL 1ST1G9A4	30 gpm @ 56 psi	1.0	2hp, 3ph	1-1/4" x 1"	50 lbs.
GL 1ST1G4B4	50 gpm @ 30 psi	1.0	2hp, 1ph	1-1/4" x 1"	53 lbs.
GL 1ST1H4B4	50 gpm @ 30 psi	1.4	3hp, 1ph	1-1/4" x 1"	58 lbs.
GL 1ST1H9B4	50 gpm @ 30 psi	1.4	3hp, 3ph	1-1/4" x 1"	51 lbs.

\* 1-Phase motors are 115/230V on 1 & 1-1/2 HP and 230V on others. 3-Phase motors are 208/230/460V.  
 † Use pumps with 1.4 S.G. for heavy or viscous products such as fertilizers, brines, etc.

### 2ST & 3ST PUMPS

Part No.	Flow @ PSI Shown	† Max. Specific Gravity	* Motor	Inlet x Outlet	Wt.
GL 2ST1E4F4	50 gpm @ 18 psi	1.0	1hp, 1ph	1-1/2" x 1-1/4"	45 lbs.
GL 2ST1H4A4	50 gpm @ 45 psi	1.0	3hp, 1ph	1-1/2" x 1-1/4"	58 lbs.
GL 2ST1H9A4	50 gpm @ 45 psi	1.0	3hp, 3ph	1-1/2" x 1-1/4"	54 lbs.
GL 2ST1F4E4	70 gpm @ 20 psi	1.0	1-1/2hp, 1ph	1-1/2" x 1-1/4"	48 lbs.
GL 2ST1H4F4	70 gpm @ 30 psi	1.4	3hp, 1ph	1-1/2" x 1-1/4"	58 lbs.
GL 2ST1H9C4	70 gpm @ 30 psi	1.4	3hp, 3ph	1-1/2" x 1-1/4"	53 lbs.
GL 2ST1J1G4	**70 gpm @ 52 psi	1.0	5hp, 1ph	1-1/2" x 1-1/4"	120 lbs.
GL 2ST1J9G4	70 gpm @ 52 psi	1.0	5hp, 3ph	1-1/2" x 1-1/2"	110 lbs.
GL 3ST1H4D4	125 gpm @ 25 psi	1.0	3hp, 1ph	2" x 1-1/2"	58 lbs.
GL 3ST1H4E4	90 gpm @ 25 psi	1.4	3hp, 1ph	2" x 1-1/2"	58 lbs.
GL 3ST1H9B4	125 gpm @ 25 psi	1.0	3hp, 3ph	2" x 1-1/2"	52 lbs.
GL 3ST1H9C4	95 gpm @ 25 psi	1.2	3hp, 3ph	2" x 1-1/2"	65 lbs.
GL 3ST1J9B4	125 gpm @ 25 psi	1.5	5hp, 3ph	2" x 1-1/2"	65 lbs.
GL 3ST1J1A4	**130 gpm @ 25 psi	1.4	5hp, 1ph	2" x 1-1/2"	120 lbs.

\* 1-Phase motors are 115/230V on 1 & 1-1/2 HP and 230V on others. 3-Phase motors are 208/230/460V.  
 \*\* 5 HP, 1 Phase, ODP Motor. † Use pumps with 1.4 S.G. for heavy or viscous products such as fertilizers etc. 1.2 S.G. is adequate for salt brine.

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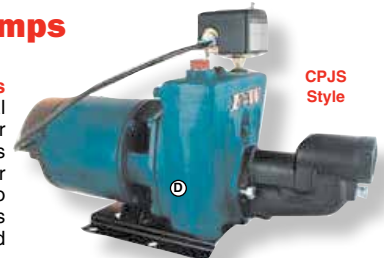
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## Jet Pumps

**Shallow Well Jet Pumps** from **Flint & Walling**. Ideal for homes, farms, cottages or wherever water booster service is needed. Specifically designed for applications with suction lifts to 25 foot depth. Designed for years of trouble-free operation and simple, swift, on-site servicing.



CPJS Style

**CPJS Pump Features:** • High Tensile Gray Iron Pump Bodies with large cavities for fast, easy priming • Double Ball Bearing • Dual-Voltage Motors • Buna-N Quadraseal for positive seal between pump case and motor bracket • Corrosion & Abrasion Resistant Diffusers • Thermoplastic Celcon Impellers • Carbon & Ceramic Self-adjusting Shaft Seals • All plugs are coated with non-hardening, non-corrosive materials for easy removal if necessary • 1-1/4" FPT Inlet, x 3/4" FPT outlet • Pressure Switch preset at 30-50 psi.

Part No.	*Flow @ 30 PSI	HP/Volts	Max. PSI	Wt.
FW CPJ05S	12.7 GPM	1/2 (115-230V)	69	52 lbs.
FW CPJ07S	15.2 GPM	3/4 (115-230V)	65	58 lbs.

\* Based on 15' depth to water.