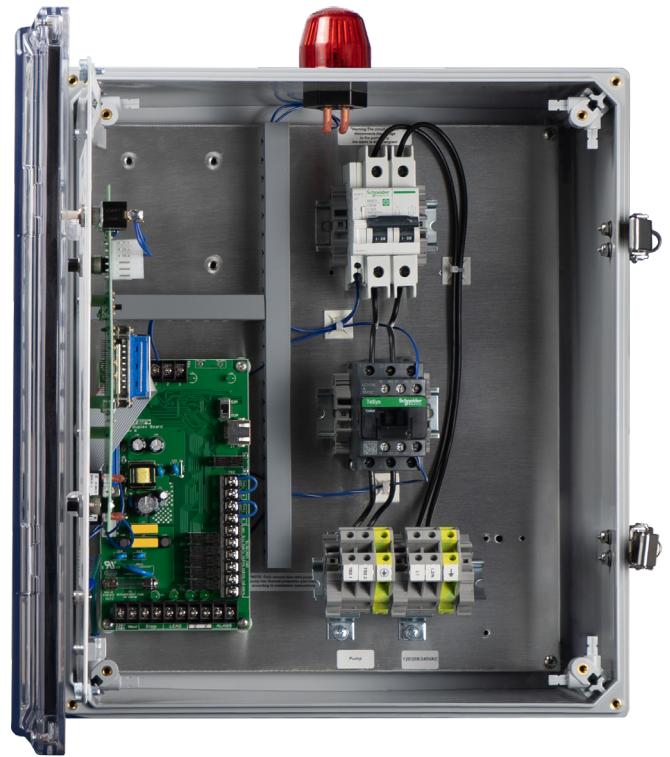


WS Series® simplex control panels will control a 120/208/240V single phase or a 208/240/480V three phase pump in sewage pump chambers, sump pump basins, and lift stations. See Water simplex control panels come standard with a clear front NEMA 4X rated enclosure, an IEC rated contactor, and a motor protective switch. All panels are UL listed for the United States and Canada, and come standard with a five-year warranty.



## Features

- Indoor/outdoor NEMA 4X panel enclosure: Heavy duty polycarbonate with stainless steel lockable latches
- Pump control visible indicators: Pump hand-off-auto (H.O.A.) switch, green Pump Run light, red Pump Fault light with reset button, and Power On light
- Alarm visible indicators: High red beacon alarm light, alarm test and silence buttons
- Alarm horn sounds at 85 decibels at 10 feet
- Remote monitoring by dry contacts: High Liquid, Pump Fault, Pump Run
- Upgraded pump protection: Motor protective switch (branch circuit protection, adjustable overload and disconnect) and a thermal cutout with indicator
- UL listed for the United States and Canada

## Applications

- Sewage pump chambers
- Grinder pumps
- Sump pump basins
- Lift stations

**Call us toll-free at 888.733.9283 to speak with one of our expert Sales Engineers.**



951.487.8073 / 888.733.9283

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## Simplex Single Phase: 120/208/240VAC

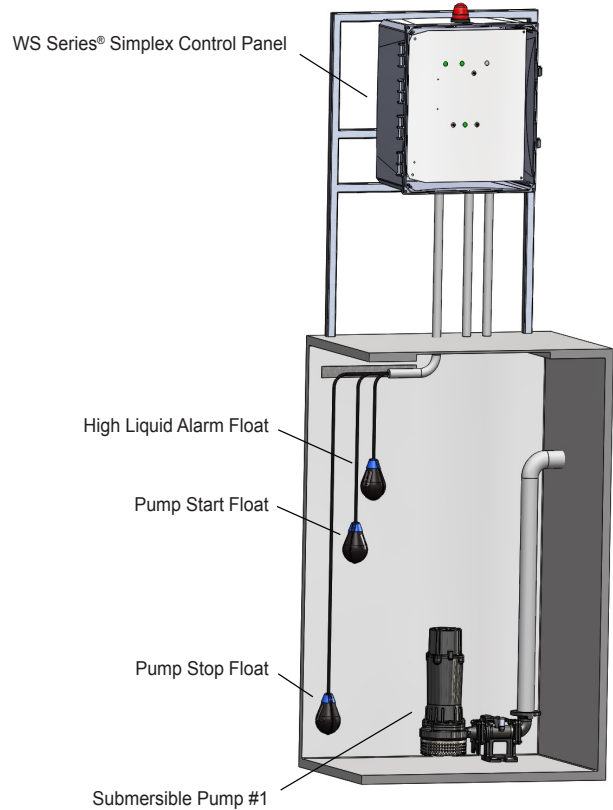
Model	Pump Full Load Amp Rating
WS1P-TP-1001	0-7.0 FLA
WS1P-TP-1002	7.0-15.0 FLA
WS1P-TP-1003	15.0-22.0 FLA
WS1P-TP-1004	22.0-28.0 FLA
WS1P-TP-1005	28.0-36.0 FLA

Note: Thermal overload protection is generally provided in single phase pumps. To request a specific overload on the single phase models, contact the factory. Each panel includes a motor protective switch that will provide accurate pump circuit breaker protection.

## Simplex Three Phase: 208/240/480VAC

Model	Pump Full Load Amp Rating
WS3P-TP-3001	1.0-1.6 FLA
WS3P-TP-3002	1.6-2.5 FLA
WS3P-TP-3003	2.5-4.0 FLA
WS3P-TP-3004	4.0-6.3 FLA
WS3P-TP-3005	6.0-10.0 FLA
WS3P-TP-3006	9.0-14.0 FLA
WS3P-TP-3007	13.0-18.0 FLA
WS3P-TP-3008	17.0-23.0 FLA
WS3P-TP-3009	20.0-25.0 FLA
WS3P-TP-3010	24.0-32.0 FLA
WS3P-TP-3011	30.0-40.0 FLA
WS3P-TP-3012	37.0-50.0 FLA
WS3P-TP-3013	48.0-65.0 FLA

### Typical Installation of WS Series® Simplex Control Panel



## Custom Options

Option(s)	Description	Option(s)	Description
24	Pump Exerciser	LAD/LAW	Lightning Secondary Surge Arrestor (LAD Delta / LAW Wye)
28	Power On Dry Contact (Normally Open)	LL	Low Level Alarm
3R	Painted Steel Enclosure	MD	Main Disconnect; Up to 100 FLA
AF	Alarm Flasher	MD2	Main Disconnect; 100 to 230 FLA
AH	Anti-Condensation Heater	PM	Phase Monitoring
C	Additional Cord Length Per Foot Per Component*	PX	Pump Portal® Wireless Remote Communication
CC	Cycle Counter w/ LCD Display and Reset	SF	Seal Failure Circuit w/ Indicator Lights
CO	Convenience Outlet (User to supply 120 VAC)	S3	No Floats Option
ET	Elapsed Time Meter w/ LCD Display and Reset	SS4	Upgraded Enclosure (304 Stainless Steel)
GR	Generator Receptacle, Includes Transfer Switch	SS6	Upgraded Enclosure (316 Stainless Steel)
IS	Intrinsically Safe		

\*Additional cord length greater than 20': Specify after C. Example: WS1P-TP-1003-C50. Indicates 50' cord lengths for all floats.

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