

WS Series® Triplex Control Panels

Overview:

The WS Series® Triplex control panels are ideal for sewage pump chambers, grinder pumps, sump pump basins, and lift stations. Features include the ability to choose jockey pump rotation or standard triplex mode, three pump high demand, and a low/high liquid alarm. See Water® Triplex control panels come standard with a clear front NEMA 4X polycarbonate enclosure, main disconnect, H.O.A. switches, green pump run lights, red pump fault lights, and remote monitoring dry contacts for high liquid, pump run(s), and pump faults(s).

Features:

- Designed to control three 208/240/480VAC pumps in sewage dewatering applications
- NEMA 4X polycarbonate enclosure
- Pump control visible indicators: 22mm pump hand-off-auto (H.O.A.) switches for pump #1, pump #2, and pump #3, green pump run lights, red pump fault lights with reset button, and green power on light
- Alarm visible indicators: Red beacon alarm light, alarm test and silence buttons
- Alarm horn sounds at 85 decibels at 10'
- Remote monitoring dry contacts: Low liquid, high liquid, pump #1 fault, pump #2 fault, pump #3 fault, pump #1 run, pump #2 run, pump #3 run (normally open)
- Pump protection: Motor protective switch included for all pumps (branch circuit protection, adjustable overload and disconnect), pump thermal cutout circuit
- Includes 6 floats: 5 narrow angle N/O float switches with 20' cords and mounting hardware, and 1 low level narrow angle N/C float switch with 20' cord
- Float status indicators (low level, stop, lead, lag, lag/lag, and high liquid)
- UL Listed for the United States and Canada



Applications:

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

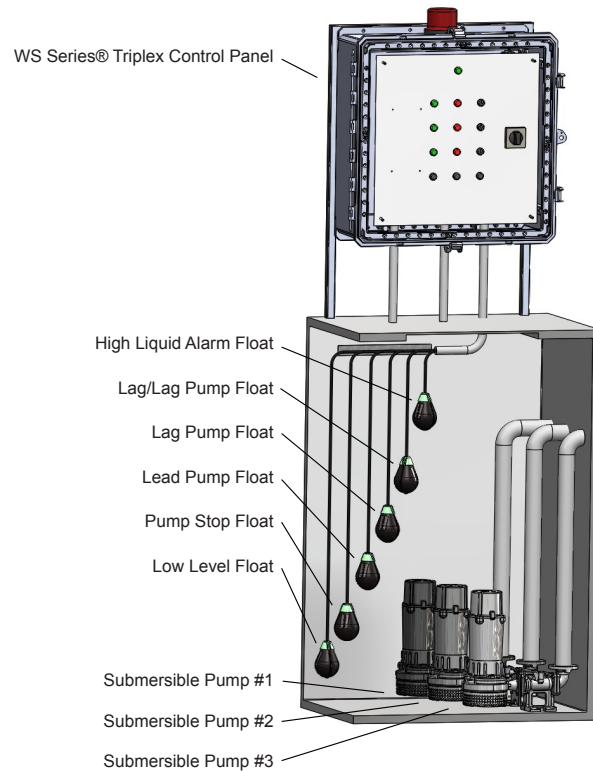


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Triplex Three Phase: 208/240/480VAC

Models	Pump Full Load Amp Rating
WT3P-6-1	1.0-1.6 FLA
WT3P-6-2	1.6-2.5 FLA
WT3P-6-3	2.4-4.0 FLA
WT3P-6-4	4.0-6.3 FLA
WT3P-6-5	6.0-10.0 FLA
WT3P-6-6	9.0-14.0 FLA
WT3P-6-7	13.0-18.0 FLA
WT3P-6-8	17.0-23.0 FLA
WT3P-6-9	20.0-25.0 FLA
WT3P-6-10	24.0-32.0 FLA

Typical Installation of WS Series® Triplex Control Panel



Custom Options:

24 = Pump Exerciser	IST = Intrinsically Safe
28 = Power On Dry Contact (Normally Open)	LAD/ = Lightning Secondary Surge Arrestor
3R = Painted Steel Enclosure	LAW (LAD Delta / LAW Wye)
AF = Alarm Flasher	MD = Main Disconnect; Up to 100.0 FLA
AH = Anti Condensation Heater	MD2 = Main Disconnect; 100.0 to 230.0 FLA
C = Additional Cord Length Per Foot Per Component*	PM = Phase Monitoring
CCT = Cycle Counter w/ LCD Display & Reset	PX = Pump Portal® Wireless Remote Communication
CO = Convenience Outlet (User to supply 120 VAC)	SFT = Seal Failure Circuit w/ Indicator Lights
ETT = Elapsed Time Meter w/ LCD Display & Reset	ST = Upgraded Enclosure (Stainless Steel)
GR = Generator Receptacle, Includes Transfer Switch	S3 = No Floats Option

*Additional cord length greater than 20': Specify after C. Example: WT3P-6-4-C50. Indicates 50' cord lengths for all floats.

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