

Delta Booster

Stationary, Multi-User Pressure Washer System



KEY FEATURES

- ✓ Fully automatic operation without the use of remote switches or controls.
- ✓ Easy access for service or maintenance keeps the system on line.
- ✓ Built-in diagnostics for speedy troubleshooting.
- ✓ Systems can be easily "chained" to provide more than 6 pumps on a single pipe system.
- ✓ Works with CIP fixtures.



EASY TO USE

- Since the Delta Booster is automatically controlled by system pressure, an operator can go to any cleaning station, quick-connect a high pressure hose to the outlet, open the ball valve on the pipe system, and squeeze the trigger... and the system starts automatically.
- Changing the pressure and volume for each operator is as easy as using the proper spray lance. The lances quick-connect to the gunvalve, and they are designed to call for a specific pressure and flow from the system. Once again, fully automatic.
- The system is designed to stand quietly in the "Standby" mode until an operator needs to clean. There is no "start-up" procedure other than connecting the high pressure hose and squeezing the trigger.

SAFETY

- No electrical components or switches at the cleaning stations.
- Cleaning operators don't work with electrical receptacles as is necessary with portable units.
- System automatically shuts down if a cleaning station valve is inadvertently opened without a hose attached.



Compact, Space Saving Design
Finding space to install the Delta Booster is easy since the footprint is only 6.7 ft². Even two systems won't crowd most equipment rooms. Placed side-by-side, two systems function as one and respond to as many as 12 cleaning operators' demands ... automatically.

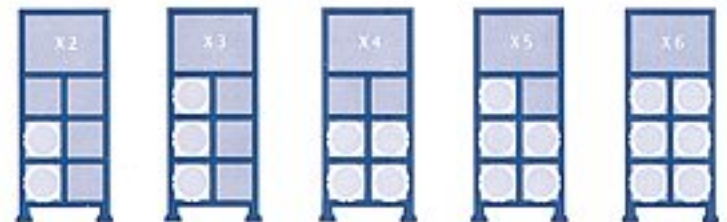
System-Monitor

Maintenance and Service personnel can view the system schematic display to monitor the performance of the system. If the system stops, the last condition is "locked" on the LED display which speeds troubleshooting and repair.



Versatility

The automatic operation of the system is controlled by using one of the color-coded lances. With the simple "snap" of a quick-connect fitting, different lances provide different operators with the pressure and volume necessary for the cleaning task at hand.



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SYSTEM SPECIFICATIONS

| | X2 | X3 | X4 | X5 | X6 |
|-------------------------|------------------------------------|---------|---------|---------|---------|
| Part Number | 7330021 | 7330121 | 7330221 | 7330321 | 7330421 |
| System Volume (gpm) | 9.0 | 13.5 | 18 | 22.5 | 27 |
| Maximum Pressure (psi) | 1740 or 2320 | | | | |
| Max. Inlet Temp. | 185°F | | | | |
| Adjustable Outlet Temp. | Mixed according to user settings | | | | |
| Hour Meters | Yes - for each pump | | | | |
| Voltage | 3 phase, 440-480 * | | | | |
| Amperage** | 21 | 31 | 41 | 51 | 61 |
| Inlet Water | 1 in. connections for hot and cold | | | | |
| Dimensions | 31 W x 31 D x 71 H | | | | |

* 220V / 3 ph systems available on special order

** Double the amperage for 220V / 3ph systems