



### Electrical Control Panel

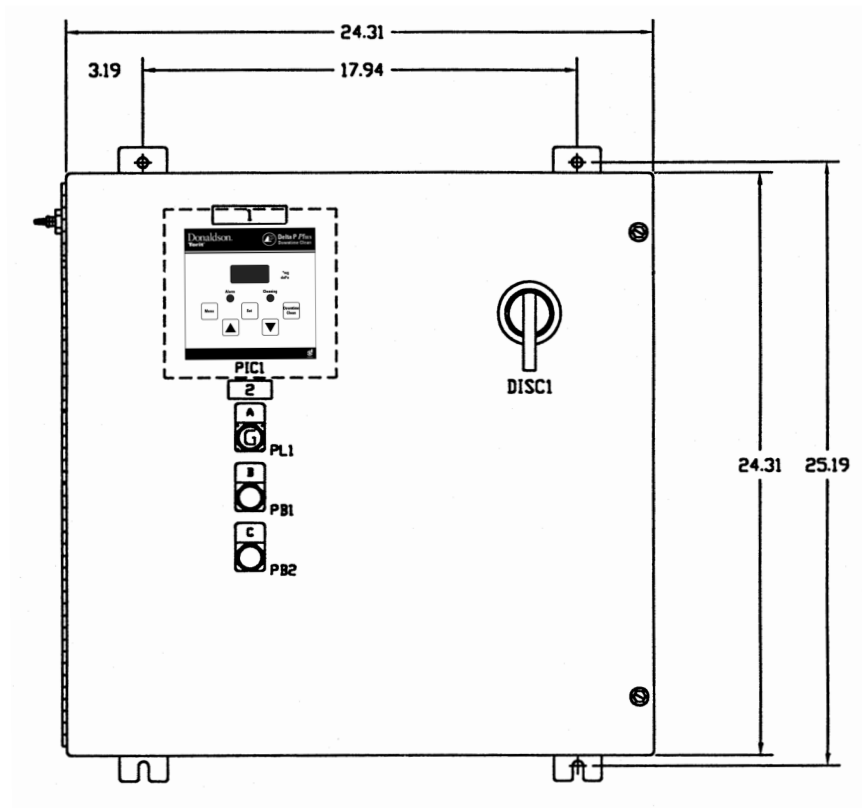
(Delta P or Delta P Plus Control and Flange-Mounted Disconnect)

Operates as a combination of a motor starter for blower motor on/off control, protection from short circuits and running overloads, and pulse cleaning control to maintain uniform filter pressure drop.

- Dual scale digital display in either inches water gauge or daPa (decaPascals).
- Alarm setpoint to activate on auditory or visual alarm when the high setpoint is exceeded.
- Choice of Delta P or Delta P Plus control and solid-state timer.
- Through-the-door disconnect.
- Type (NEMA/UL) 12 enclosure.
- Available in 208, 230, 400, 460 and 575 VAC.
- Control transformer.
- Oil-tight push buttons.
- Single source means the collector and motor starter arrive together and are covered by the same warranty.

# ELECTRICAL CONTROL PANELS

## DIMENSIONS & SPECIFICATIONS



## EQUIPMENT OPTIONS

Additional NEMA controls for rotary valves screw conveyors, transfer fans or other devices	Accessory sequencing and timer control
NEMA components and flange-mounted disconnect	UL approved (pending)
Type (NEMA/UL) construction	CUL available
Airflow controller with variable frequency drive	

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Donaldson Company, Inc.  
Torit  
P.O. Box 1299  
Minneapolis, MN  
55440-1299 U.S.A.

Tel 800-365-1331 (USA)  
Tel 800-343-3639 (within Mexico)

[donaldsonorit@donaldson.com](mailto:donaldsonorit@donaldson.com)  
[donaldsonorit.com](http://donaldsonorit.com)



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