



RF Electrical Control Panel
with Graphic Display & Visual Alarm Options

Provides system intelligence necessary to properly start, monitor, and shut down the electrical motors used in conjunction with your RF baghouse collector.

- Programmable logic controller sequences start up and shut down of the motors
- Start/Stop push buttons and emergency stop. Pilot lights for easy monitoring of main blower, cleaning blower, cleaning manifold, and rotary airlock drives
- Motor starters and other components are IEC rated
- Magnehelic® pressure gauge
- Flange-mounted disconnect protection
- Type (NEMA/UL) 12 enclosure
- Available in 208, 230, 460 and 575 VAC
- Control transformer with 100 VA spare capacity
- Single source means the collector and motor starters arrive together and are covered by the same warranty

EQUIPMENT OPTIONS

Starters and controls for additional motors (screw conveyors, transfer fans, leveling screws, etc.)	NEMA 4 construction (most sizes)
PLC custom programming	Special paint
Solid-state soft-start motor starters	Remote start/stop station
UL® or CSA® inspection and labeling	Power factor correction capacitors
Timer functions	Ammeter (digital or analog)
Level controls	Graphic overlay with status lights
Additional gauges	Hour meters
Zero speed switches	Power sensors and displays
Audible and/or visual alarms	Pressure drop based cleaning control
Solid-state motor-status sensors	

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Significantly improve the performance of your collector with genuine Donaldson Torit replacement filters and parts. **Call Donaldson Torit at 800-365-1331.**

Important Notice

Many factors beyond the control of Donaldson can affect the use and performance of Donaldson products in a particular application, including the conditions under which the product is used. Since these factors are uniquely within the user's knowledge and control, it is essential the user evaluate the products to determine whether the product is fit for the particular purpose and suitable for the user's application. All products, product specifications, availability and data are subject to change without notice, and may vary by region or country.



Donaldson Company, Inc.
Minneapolis, MN
donaldson.com • shop.donaldson.com

North America
Email: donaldson@donaldson.com
Phone: (USA): 800-365-1331 • (MX): 800-343-3639

Australasia
Email: marketing.australia@donaldson.com
Phone: +61 2 4350 2000
Toll Free: (AU) 1800 345 837 • (NZ) 0800 743 387

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China IAF
Email: info.cn@donaldson.com
Phone: (86) 400-820-1038

Donaldson Europe B.V.B.A.
Email: IAF-europe@donaldson.com
Phone: +32 (0) 16 38 38 11

India
Email: marketing.India@donaldson.com
Phone: +91 124 4807400
Toll Free: 18001035018

Latinoamerica
Email: IndustrialAir@donaldson.com
Phone: +52 449 300 2442

South Africa
Email: SAMarketing@donaldson.com
Phone: +27 11 997 6000

Southeast Asia IAF
Email: IAF.SEA@donaldson.com
Phone: (65) 63117373