

DONALDSON FILTRATION SERVICES

# CONNECT SERVICE PLAN

Enabled by iCue™ Connected Technology



## Peace of Mind with Data-Driven Insights

Continuously monitor your equipment with iCue™ Technology. View real-time performance insights, receive alerts, and access analytics anytime through your personalized dashboard. Maximize uptime, improve maintenance efficiency, and simplify Environmental Health and Safety compliance.

### What's Included:

#### Setup and Onboarding

- iCue Connected Filtration Technology™
- + Installation
- Onboarding session.

#### Alerts and Maintenance

- Maintenance alerts
- Automated data recording, notifications, and reports.

#### Monitoring and Insights

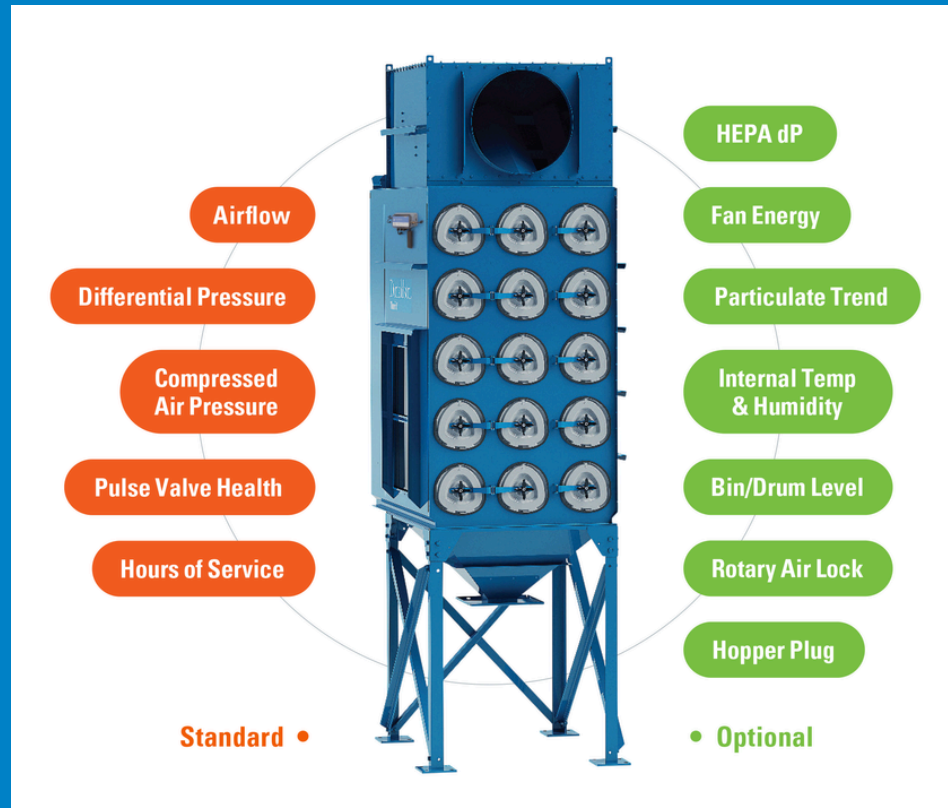
- Personalized Dashboard
- Remote monitoring performed by Donaldson Staff.

*Additional requirements, regulations, or costs may apply depending on the installation site or ATEX classification.*

*Please contact your Donaldson representative for more information.*



# Smart Services Enabled by Technology



Donaldson's **iCue™ Connected Filtration Technology** helps you save time, resources, and money by remotely monitoring your dust collector's performance. It provides real-time alerts to both your team and Donaldson experts, enabling proactive maintenance and minimizing downtime.

With a Donaldson Service Plan, our specialists monitor your system and respond quickly guiding your team through troubleshooting or dispatching certified technicians when on-site support is needed.

The Service Plans includes the standard monitoring sensors. Sensors listed under optional monitoring are not included but can be purchased separately.



[donaldson.com/service](https://donaldson.com/service)  
Donaldson Company, Inc.  
Minneapolis, MN, USA

Brochure No. F119733 ENG (4/25) Monitoring Service Plan  
©2025 Donaldson Company, Inc. Donaldson and the color blue are marks of Donaldson Company, Inc.  
All other marks belong to their respective owners. All rights reserved.



**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.