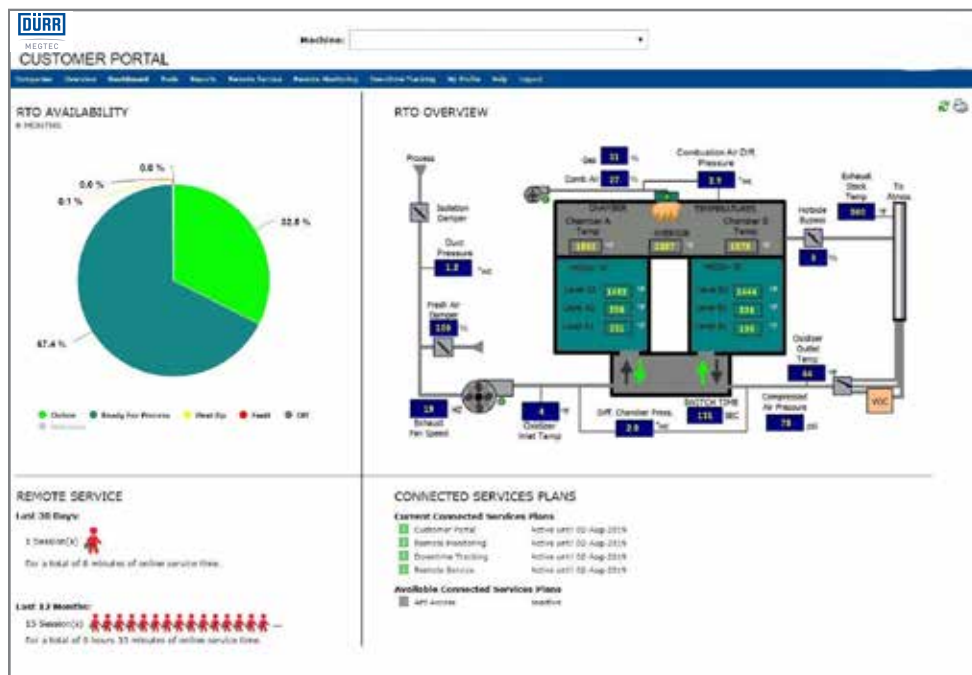


Dürr Megtec ProcessMonitor™ Monitoring & Reporting



The Dürr Megtec ProcessMonitor™ data acquisition and reporting system provides secure, managed remote RTO/RCO monitoring and support to observe, store and report equipment operational data. The system is comprised of a network address translation (NAT) router with a built-in firewall, a PLC connection, and an Ethernet-based communication port which allows VPN access.

The ProcessMonitor™ system has an option to continually collect data for regular analysis and reporting. An additional feature is the remote dashboard that can be used to view machine operation.



Advantages

- Remote access
- Security
- Dashboard view of equipment process from any location
- Secure back-up of data
- Reliability and protection
- Ease of set up
- Data collection and cloud storage
- Out of compliance notification
- Instantaneous email alerts and alarms
- E-mailed data reports and automatic generation of EPA reports
- Monitor alarm history in real-time



Monitor your environmental controls with confidence

Security

- Only connects to the Internet and does not allow access into a customer's network
- Remote service function permits access only to authorized service technicians for diagnostics and control system adjustments

Ease of use

- No VPN required
- Cellular connection option if Ethernet is not available

Efficient

- Stores data continually, not retroactively after an event
- Alerts can be programmed for kit items

Remote monitoring

- Monitor equipment remotely
- Receive alerts via Dürr Megtec
- Collect running data

Services

- Bundles with other Dürr Megtec services
- 24/7 support

A white paper is available on the system's security features. The ProcessMonitor is a VPN endpoint device, firewall and NAT router in one box. It provides a secure connection for remote monitoring and remote access to the equipment.

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Subject to change. The information in this brochure contains only general descriptions or performance characteristics which may vary in actual cases. The requested performance parameters shall be binding only if they are explicitly agreed to within the sales contract. © Dürr 2020

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