

Features and benefits

■ Preventive maintenance

Helps to remind users to replace critical components in a timely manner, thus the system can achieve its optimal service life.

■ High duty-cycle warning

Prevents motor and valve failures.

■ Condensate drain control

Prolongs the service life of the valves and the compressor's friction couple, as the system does not need to cycle while in standby mode. Since the condensate drain valve is not activated in standby mode, the system does not produce unnecessary noise.

■ Statistics / Monitoring

Provides diagnostics information for the operator or maintenance personnel, such as operating temperature, duty-cycle and maintenance interval of service components.

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DurrTronic

Oil-free compressor stations
with electronic control and
monitoring



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DürrTronic

Electronic control and monitoring

DürrTronic ensures safe and reliable monitoring of the compressor station so that failures or maintenance intervals can be detected on time. The electronic control also ensures time-controlled operation of the solenoid valves (condensate drain and starting relief valve). DürrTronic displays the most important operating parameters as well as statistics, making diagnosis easier in case of failures.



Continuous system monitoring (24/7)

Increased system reliability

Extended service life

Preventive maintenance aid

Efficiency increase

Service support



Dürr Technik ■ Quality
■ Made in
■ Germany