General assembly & manufacturing





Maximize your productivity with reliable compressed air solutions

Thanks to the robust design of Ceccato DRE/DRF series, you can rely on high quality compressed air for the most demanding applications ingeneral manufacturing industries, cement industry, power generation, mining applications etc. The high efficiency of the total package will help you maximize your productivity and keep your running costs low. The components are selected with care to offer optimum reliability and ensure trouble free operation. Moreover, installation and maintenance are kept simple and noise levels are reduced to a minimum.





Gear drive rotary screw compressor

Use



Noise level



FAD

11820-28840 I/min

Power



125-220 HP / 90-160 kW

Pressure



7-13 bar

Weight

2250-3550 kg

Dimensions (in mm)



"_w DRE: 2400 x 1600 x 2080 DRF: 2840 x 1640 x 2065

User benefits



State of the art screw element

High air delivery and efficient operation



High efficiency drive system

Coaxial coupling: reliable, efficient, compact and quiet.



Advanced control and monitoring

Accurate automatic control to work at the most optimal conditions.



Easy maintenance

Quick and easy access to all components.



Efficient air filtration

Protects internal components from contamination.



Hotline: 0905 246 783

DRE / DRF Series 125-220 HP / 90-160 kW

Robust technology in optimized design

In high demanding industries, no compromise can be made towards performance and energy costs. Ceccato DRE/DRF compressors provide an advanced compressed air solution including:

- Large high efficiency coaxial drive system: simple, reliable and quiet.
- High performance TEFC motor: high efficiency and low temperature.
- · Solid and silenced canopy ensures low noise.
- · High temperature resistant oil circuit lines for cooler running.
- Two stage filtration with large inlet baffle protects your investment.
- Intelligent controller: simple and energy saving with interactive user
- · Large surface high efficiency air / oil cooler for high ambient environments.
- · Simple and compact installation: less floor space required and easy ducting capabilities.
- Large easy access for all maintenance.





Our long experience guarantees high reliability, high performance, low specific power and low noise levels.

User friendly controller

Intelligent energy saving control system: more complete, more interactive, with simple user interfacefunctionality, to your air application usage.

High performance air end

High efficiency under all working conditions, low rotations and lower noise levels ensures greater reliability.

Optimum gear

Large, reliable and high efficiency coaxial gear drive system brings down noise levels and operating temperatures.

Large cooling capacity

Engineered for high and demanding working environment. The radial cooling fan makes sure the compressor operates at optimal conditions, thus expanding component lifetime.

Easy maintainance

Complete access to all working parts for easy maintenance.





Look for your quality assurance! Use Ceccato Original Parts. Ceccato is always at your service with comprehensive screw kits:

- Guaranteed long lifetime
- Reliable operation
- All-in-one cost effectiveness



