

Air Dryer for use with Campbell Hausfeld Rotary Screw Compressors

The Campbell Hausfeld Air Dryer is a high performance, refrigerated air dryer for use with Campbell Hausfeld Rotary Screw Compressors. It features a digital display and auto-drain allowing for low-maintenance and easy-control, all in a compact design.

Utilize default or user-determined settings for real-time temperature monitoring and fan control that helps ensure long working life.

High 42 CFM capacity allows for use with a variety of compressors 10 HP or less. Use Campbell Hausfeld Connection Kit (CSDK07FPDI)* for fast and simple connection to Campbell Hausfeld 7.5 HP Rotary Screw Compressor (CS0073FPDI).

Wide working ambient temperature range -20C to 50C.

Developed for use with Campbell Hausfeld 7.5 HP Rotary Screw Compressor (CS0073FPDI). Compatible with other rotary screw or piston type compressors rated 10 HP or less.

- **Low-maintenance:**

Equipped with an on-board auto-drain.
(Consult owner's manual for details).

- **User-friendly:**

Utilize simple controls to set technical parameters, warning points, and compressor time delays.
(Consult owner's manual for details).

- **Simplified Setup:**

Assemble with Campbell Hausfeld Connection Kit (CSDK07FPDI)* which has all parts needed to begin operation with Campbell Hausfeld 7.5 HP Rotary Screw Compressor (CS0073FPDI).

*Connection Kit sold separately (KIT SKU: CSDK07FPDI).



Specifications

Model	CSD0071FPDI
Capacity	1,2 m³/min (42 CFM)
Max Working Pressure	10 bar (150 PSI)
Max Ambient Temperature	50 C (122F)
Max Inlet Temperature:	80 C (176F)
Voltage	220
Phase	Single
Frequency	60 Hz
Amperage	4 Amps
Unit Weight	35 kg (77 lbs)
Dimensions	15" W 26.5" H 15.75" D
UPC	045564662592