



# FX 4N-270N: Quality Performance

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## Refrigerant separator

No chance of moisture entering the compressed air system.

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## Hot gas bypass

Ensures stable pressure dew point and eliminates the possibility of condensate freezing.

3

## Digital display

Provides peace of mind through precise monitoring of pressure dew point.



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## Single electrical connection

Allows for plug-and-play installation.

6

## Water separator

Offers high efficiency for better pressure dew point.

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## Easy access to key components

For straightforward servicing.

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## Compact design

For a small footprint.

8

## Low-noise rotary compressor with integrated liquid separator

Lasts longer thanks to limited vibrations, minimal moving parts, and reduced risk of leakage.





## Pressure dew point precision

The FX comes in a wide range of sizes (4-270 l/s or 10 -649 cfm) to offer a steady pressure dew point as low as +3°C/+37.4°F. Its easy to use digital display precision-measures and monitors the pressure dew point and dryer performance.

## Digital display

- Pressure dew point: exact measurement and visual monitoring.
- Status: refrigerant compressor and fan.
- Alarms: high/low pressure dew point and probe failure.
- Service warning.

## Reliable

Built according to the stringent Atlas Copco standards, the FX is made of high quality, generously sized components.

## Hot environments

High ambient temperatures can put your equipment to the test. The FX range offers several high temperature models that ensure dependable performance in conditions up to 43°C/110°F.

## Significant cost savings

- Increased reliability and lifetime of tools and equipment.
- Reduced pipe work leaks and thus a lower energy bill.
- Less equipment breakdowns and operational interruptions.
- Up to 40% lower pressure drop due to new heat exchanger

## Sustainable refrigerant

The FX range comes with refrigerant that is compliant with F-Gas regulations to ensure the lowest possible carbon footprint and energy consumption.