



DryAIR

*The Solution to Your Portable
Compressor Moisture Problems*

DryAir works by effectively removing harmful moisture from the discharge air of portable gas & diesel compressors. Cools air to within 20° of ambient temperature.

DryAir units deliver cleaner compressed air, resulting in virtually no contamination on blast surfaces. Primer and paint adhere better, without *fish-eye* and troublesome spotting on finish coats.

Moisture is a poor lubricant and causes premature failure of paving breakers, jackhammers, rivet busters and related air tools. DryAir will make a significant difference in prolonging the life of your tools.



DryAir 250TM

12-Volt DC, Air-Cooled

Tongue-Mount units are easy to install and make a valuable addition to Doosan / IR portable compressors. They can easily be retrofitted to mount on various other brands as well.

PERFORMANCE

MAXIMUM FLOW
250 CFM

MAXIMUM OPERATING PRESSURE
200 psig

MAXIMUM PRESSURE DROP
5 psig

FAN POWER REQUIREMENT
17.5 amps, 12 volts DC

DIMENSIONS
30" W x 14" D x 30" H

WEIGHT
50 lbs



DryAir 250FS

12-Volt DC, Air-Cooled

Freestanding units are designed to withstand the rigorous demands of the construction industry. They can be used on any gas or diesel portable compressor when sized correctly.

PERFORMANCE

MAXIMUM FLOW
250 CFM

MAXIMUM OPERATING PRESSURE
200 psig

MAXIMUM PRESSURE DROP
5 psig

FAN POWER REQUIREMENT
17.5 amps, 12 volts DC

DIMENSIONS
24" W x 19" D x 32" H

WEIGHT
70 lbs



DryAir 400FS/TM

24-Volt DC, Air-Cooled

Convertible **Freestanding** or **Tongue-Mount** aftercooler designed for mid-size Doosan / IR portable diesel compressors. They can easily be retrofitted to mount on various other brands as well.

PERFORMANCE

MAXIMUM FLOW
400 CFM

MAXIMUM OPERATING PRESSURE
200 psig

MAXIMUM PRESSURE DROP
5 psig

FAN POWER REQUIREMENT
9.6 amps, 24 volts DC

DIMENSIONS
48" W x 24" D x 30" H

WEIGHT
170 lbs