

R-22 and HCFC Phase-Outs

Servicing and Replacing Equipment In Your Home



Dehumidifiers • Central Air-conditioners • Air-to-air Heat Pumps
Ground-source Heat Pumps • Ductless Air-conditioners

Call us for a sales appointment today!
203-268-6279

If You Have An R-22 System...

Option 1

No Action

You can continue with your current system. The availability of R-22 will become limited and prices will increase.

Your contractor must have an EPA 608 Certification to service your equipment

Costly Repairs

Option 2

New System

New systems are available that do not harm the ozone layer. You can save significantly with the high-efficiency units, and you won't have to worry about the R-22 phase-out anymore.

Energy Savings

What Is R-22?

R-22 is a popular refrigerant that is commonly used in a variety of refrigeration and air conditioning equipment.



Jan 1st, 2020

Safety Warning

Using unauthorized alternatives, such as propane blends, bring risk of fire or explosion of equipment.

All HCFCs Banned Except For Recycled Quantities.

Availability Will Be Limited And Cost May Go Up.

HCFC consumption and production reduced by 35%

35%

2004

HCFC consumption and production reduced by 75%

75%

2010

HCFC consumption and production reduced by 90%

90%

2015

HCFC consumption and production reduced by 99.5%

99.5%

2020

HCFC consumption and production reduced by 100%

100%

2030