

## Refrigerant Change – All Bry-Air Products

Based on the EPA ruling (12/11/08 Montreal Protocol, table 2) regarding the sale and distribution of R-22 as a refrigerant after Jan 1, 2010, Bry-Air will quote R-410a as the standard refrigerant in all products incorporating refrigeration systems starting on Oct 15, 2009. Your equipment using R-410a will operate and be serviced in the same high quality manner as prior products Bry-air has provided to its customers since 1964 and we will continue to provide service and support for all customer Bry-Air systems currently using R-22. If you have any questions regarding this change, please contact us @ [info@bry-air.com](mailto:info@bry-air.com) or toll free @ 1-877-379-2479 or 1-877-4BRYAIR

**Table 2: Phaseout Schedule for Class II Substances under the Montreal Protocol and as Implemented by U.S. Regulations**

| Montreal Protocol |  | United States |  |
|-------------------|--|---------------|--|
| Year              | % Reduction in Consumption and Production, Using the Cap as a Baseline | Year          | Implementation of HCFC Phaseout through Clean Air Act Regulations  |
| 2004              | 35%  | 2003          | No production and no importing of HCFC-141b  |
| 2010              | 75% <sup>1</sup>   | 2010          | No production and no importing of HCFC-142b and HCFC-22, except for use in equipment manufactured before 1/1/2010 (so no production or importing for NEW equipment that uses these refrigerants) |
| 2015 <sup>2</sup> | 90%  | 2015          | No production and no importing of any HCFCs, except for use as refrigerants in equipment manufactured before 1/1/2020  |
| 2020              | 99.5% <sup>2</sup>   | 2020          | No production and no importing of HCFC-142b and HCFC-22  |
| 2030              | 100%   | 2030          | No production and no importing of any HCFCs  |