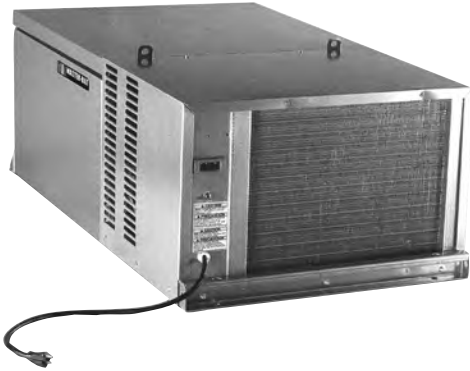




REFRIGERATION SYSTEMS

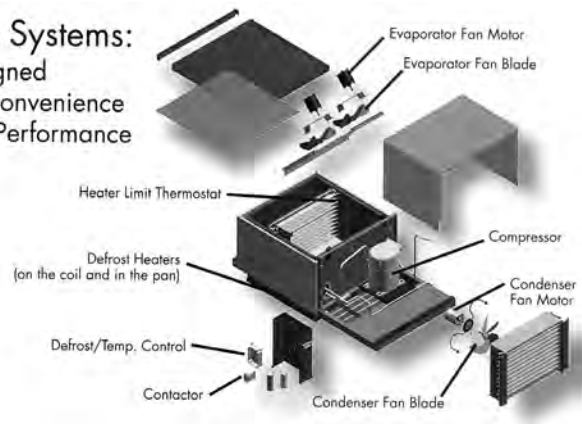


The evaporator section mounts flush in the standard 4"-thick ceiling panel.

Master-Bilt Packaged Refrigeration Systems (PRS)

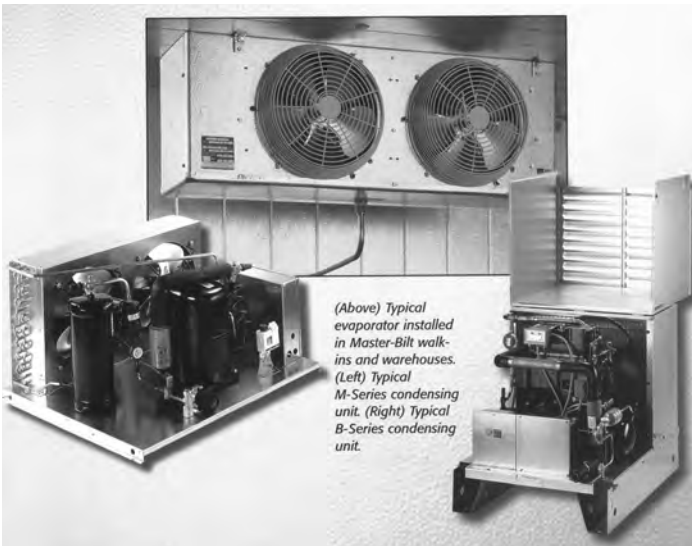
The PRS refrigeration system consists of a condensing unit and refrigeration coil assembled together in one package. Everything is ready to mount in the top of your freezer or cooler. **The evaporator section mounts flush in the standard 4"-thick ceiling panel.** Installation is easy because there is no piping of other components to field install. Units are available from 1/4 to 2-1/2 HP.

PRS Systems:
Designed for Convenience and Performance



Master-Bilt Refrigeration Systems

Depending on your ice maker or warehouse requirements, Sanchez refrigeration will engineer the perfect match, from simple 1/2 horsepower systems to the most complex multi-unit systems.



(Above) Typical evaporator installed in Master-Bilt walk-ins and warehouses. (Left) Typical M-Series condensing unit. (Right) Typical B-Series condensing unit.





Vilter Refrigeration Systems

With a history that dates back more than 135 years, Vilter is the name to rely on for dependable, high-performance refrigeration. Their products include a complete line of compressors, condensers, heat exchangers and related equipment to solve any refrigeration challenge. You'll find Vilter equipment used throughout the world, from the smallest cold storage room to huge food processing operations.

And Vilter is a name that stands for quality. From initial design and engineering to techniques and materials used for product assembly, Vilter's exacting standards of craftsmanship combine tradition and technology.

