

With ratings up to 120 HP, Tyler's LPWP low-profile rack units satisfy both the needs of the smaller store and the demands of a larger market looking for a distributed compressor design. This flexible unit has a low-profile design in a Tyler Weatherizer cabinet for outdoor applications and provides a full compliment of options comparable to standard centralized rack systems. The Tyler LPWP saves valuable indoor space and provides the benefits of a distributed refrigeration system.



Standard Features

- ◆ Welded steel narrow low-profile platform designed specifically for rooftop locations.
- ◆ High efficiency reciprocating or scroll compressors.
- ◆ Integral defrost control panel.
- ◆ Mechanical oil, defrost, and compressor controls.
- ◆ Horizontal receiver with liquid level indicator and pressure relief valve for a single high side, and one or two low sides.
- ◆ Isolation valves at suction and liquid header stub connections.
- ◆ Insulated suction lines.
- ◆ Leak-tight construction with preformed tubing, minimal brazed joints, minimal flare fittings, and flexible lines in lieu of capillary tubing where possible.
- ◆ Weatherizer cabinet.
- ◆ Integrated lifting lugs.
- ◆ UL and CUL listed.

Available Options

- ◆ Microprocessor control of all functions.
- ◆ Remote defrost panel.
- ◆ Remote monitoring capability.
- ◆ Latent and hot gas defrost operation.
- ◆ Mechanical and electronic EPR valves.
- ◆ Nature's Cooling control strategies, including Enviroguard.
- ◆ Remote headers.
- ◆ Remote receiver.
- ◆ Paintable exterior skin for field color coordination.
- ◆ Lighted interior.
- ◆ Forced ventilation.
- ◆ Extended compressor warranty.