





Now Stocking Applied Comfort Replacement PTACs

HTS Texas Parts is pleased to announce that we are now stocking Applied Comfort Packaged Terminal Air Conditioners (PTACs). Developed and manufactured from original OEM chassis specifications, models are available in Electric heating/cooling, Heat Pump, or Hydronic formats.

For pricing and delivery, contact:

Central Texas	Stan Davis	(210) 340-2533	stan.davis@hts.com
North Texas	Josh Fischer	(469) 263-1000	josh.fischer@hts.com
Southeast Texas	John Renwall	(832) 328-1010	john.renwall@hts.com





i42 Inverter

- State-of-the-art INVERTER technology fits in standard 16x42" PTAC sleeves
- Energy Savings of up to 30%
- Reduced operation sound levels
- Modulating INVERTER technology ensures consistent dehumidification and highest efficiency.



Type K Replacement

- 36", 36.5" Wide
- Innovative replacement for all 3 sections of original legacy chassis.
- Class-leading energy performance
- Electronic Touchpad Controls switchable to wall thermostat and EMS
- Direct slide in to existing wall sleeve



Series 16/AAF/PNES Replacement

- 37.5", 41.5" Wide
- Class-leading efficiency
- Quiet operation
- Commercial-duty construction and premium components



EA Series

- 45" Wide
- Commercial-duty, quiet high-static pressure for ducting
- Class-leading efficiency
- Quiet operation
- High-quality performance and premium components
- Easy installation



CDF Series

- Exact Chromalox[™] replacements, 44" Wide
- Heavy-duty components and materials for superior performance and durability
- High-energy efficiency
- Long reliable service life



Calm 42 Series

- 42" Wide
- Universal heater design (U42), fixed-amperage (C42), and innovate INVERTER models (i42)
- Class-leading efficiency
- Quiet indoor sound
- Electronic temperature limiting



DMQ Series

- 32" Wide
- Premium component design with digital controls
- Front desk & emergency management system ready
- Switchable to 24v remote thermostat



RS Series

- 45" Wide
- High-performance design
- Class-leading efficiency
- Quiet operation
- Commerical-duty, durable premium components



