



# P-1325 / P-1326 Compressor Condenser Units

DIGITAL AUTOMATIC CONTROL SYSTEM WITH HIGH OUTPUT COOLING CAPACITIES  
Engineered for ambient temperatures of 50°C / 122°F



Heavy Duty, High Capacity A/C unit for use in Oil Field, Mining, Military and Off Road heavy equipment and much more! Designed for rough environments and extreme high temperature conditions found around the world!

Build to last, and designed to eliminate operator fatigue by creating a comfortable cab environment!

## MODELS

- P-1325-24HD** 24vdc Horizontal Hydraulic Drive Compressor Condenser
- P-1326-24HD** 24vdc Vertical Hydraulic Drive Compressor Condenser
- P-1325-24ED** 24vdc Horizontal Electric Drive Compressor Condenser
- P-1326-24ED** 24vdc Vertical Electric Drive Compressor Condenser

## FEATURES & BENEFITS

- Over 24,000 BTU/HR or 7.0 kw @ 80F /26.7C  
Wet Bulb Cabin Air @ 95F / 35C Ambient
- Heavy Duty Stainless Steel Construction for  
vibration & corrosion resistance
- Copper/Copper Anti-Microbial High Capacity  
Coils
- REFRIGERANT: R-134a

## STANDARDS COMPLIANCE

- CSA 22.2 NO.210, CSA 22.1 .12,  
(ASHRAE 79 part II & 84 PART I)
- ASTM A 213/A269 and A1016 ,  
SAE J206A and UL Standard 1063

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