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#### Asia Pacific Distributor For:

# Cudda-Air Systems

*Cudda-Air*, designs, manufactures and distributes air conditioning, heating and cab pressurization products (HVAC) for work cabs on oilfield, rail, boom trucks, forestry, cranes, military, mining vehicles, and other Heavy Duty Off-Highway Equipment. *Cudda-Air* specializes in supplying small to medium size OEMs with reliable custom solutions. The aftermarket product line is designed to fit in most applications. Customer support and replacement parts are only a phone call away.

#### CUDDA AIR CA-PSI - HCR1500

Heavy duty, powder coated steel forced air condenser with hydraulic driven compressor. Mounts on roof-top or outside wall. Pair with 4030 evaporator for optimum performance:

### **Specifications**

32,000 BTU

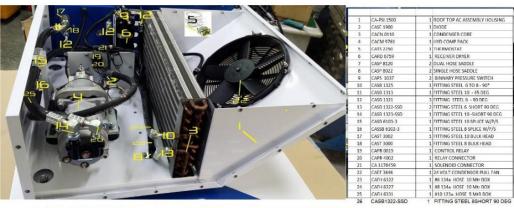
Hydraulics: 8gpm @1,200psi

Refrigerant: R-134a

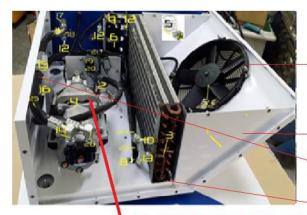
Powder Coated, All Steel Construction

10A @ 24VDC

### Parts and Assembly:



CUDDA - AIR SYSTEMS





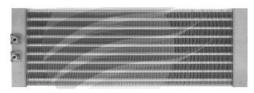
EF3646 24 volt fan

Custom Made Steel Enclosure and Base Mounting Plate

> Custom Made I34A A/C Hose and Fittings

CM976I HYD COMP UNIT





CNOIIO condensor

## R-9976 / CM 9761

R-9976-6P = 14cc/rev

The new hydraulic motors have integrated on/off Solenoid valve and bypass circuit offering greater Hydraulic *flow* range flexibility and greater hydraulic *Pressure* range flexibility.

Earlier versions used an external valve to control The flow of hydraulic fluid to the unit. Red Dot's new Design has an on/off valve and bypass circuit built Into the motor making it easier to connect only three Hydraulic lines; earlier models required as many as Seven lines. And the R-9976 requires no external Control valves or bypass circuits.

With fewer components and hydraulic connections, The new design is simpler to install and eliminates Several potential leak points

Although the overall unit has a slightly larger Footprint, the mounting plate itself is the same as Previous installations.

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## **EF 3646 FAN:**

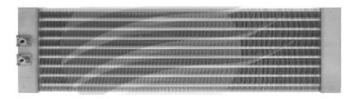
12" STRAIGHT 24V PULLER SPAL AIRFLOW 2680M3H 10.1 AMPS



# **CONDENSOR:**

Cudda-Air # CN 0110

**Tube & Finn Type High Capacity Unit:** 



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