



**POWERED BY
EXCELLENCE.**

FLUID CHILLERS WATER COOLED VARIABLE SPEED DRIVE CENTRIFUGAL

RATING: 1900 kW (NOMINAL)

The Energy Power Systems Australia range of Air Cooled Variable Speed Drive Centrifugal Fluid Chillers are designed for water or water-glycol cooling. All units are designed to be located outside and above ground. The units are completely assembled with all interconnecting refrigerant piping and wiring, ready for installation.

KEY DATA

THIS IS SUMMARY DATA INFORMATION ONLY AND IS NOT FULL SPECIFICATION, SOME EQUIPMENT MAY VARY.

Cooling Capacity	1,926 kW at 6°C Leaving Water Temperature
Absorbed Power	405 kW
Temperature Range	-6°C to + 15°C
Maximum Ambient Temperature	45°C
Dimensions 20' ISO Transport Frame	
Length	6,046 mm
Width	2,440 mm
Height	2,900 mm
Weight	14,950 kg (Nominal)

FEATURES

- 110 Volt Control Circuit
- Emergency Stop Button
- Internal Distribution Board
- Earth Leakage Protection
- Lockable Main Isolator
- 240 Volt Shore Power Connection for Crankcase Heaters to Minimise Chiller Start Up Time
- Flange or Camlock Water Connections

One Network. One Call 1800 800 441 | 24/7 Support

Melbourne | Adelaide | Perth | Darwin | Townsville | Rockhampton | Brisbane | Sydney

ABN 80 055 274 514

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