The Marketplace for Surface Technology. New and Used Process Equipment & Machinery.

Machine Datasheet



Industrial Cooling Systems (ICS) TAE Chiller

Sorry, this machine is no longer available

We might be able to meet your requirements with other Air Cooled Chillers & Refrigeration machines.



Stock No Manufacturer

Model

Ave. cooling capacity

Ave. Water Flow Rate

Other Info Location

External Dimensions (WxDxH mm)

CR438

Industrial Cooling Systems (ICS)

TAE 301

approx' 90kW at 15ï¿1/2c cwlt

10-24 m³ @ 3.4-4 bar

Packaged Air Cooled Water Chiller

Yoxall, Staffs

1950 x 1000 x 1620mm high

Description

A popular pre-owned self contained air cooled package chiller having a cooling capacity 90kW at 15°c (chilled water leaving temperature in an ambient of 32°c.

Suitable for a wide range of solution and water cooling applications including cooling of anodising plating applications,





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injection moulding, food, diary, laser cutting and air conditioning to name but a few.

Comprehensive control panel incorporating a microprocessor based digital temperature controller with fault diagnostics.

Technical Specifications

Cooling efficiency of 90kW @ 15°c cwlt in an ambient air temperature of 32°c.

Internal tank capacity of 400ltrs.

Triple axial condenser cooling fans.

2"bsp water connections.

Overall dimensions 1950 x 1000 x 1620mm high.

Weight 780kg

Photographs taken prior refurbishment. Our refurbishment service is not available on all machines.



