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

Machine Datasheet



C&W Specialist Equipment Salt Spray Cabinet - 1050mm Wide Chamber



Stock No

Manufacturer

Model Serial

Condition

Work Envelope (WxDxH mm)

Process Stages Other Info Location

External Dimensions (WxDxH mm)

AAB600

C&W Specialist Equipment

SF1000 CWL 2295

From a working environment, Good Condition

1460 x 1050 x 700mm

Single Stage 240V Supply Hertfordshire, UK

1900mm x 1300mm x 1720mm

Description

CW Specialist Equipment Salt Spray/Humidity Test Cabinets.

Overview

Corrosion and Weather Test Cabinets are widely used throughout the Automotive, Paint, Surface Coating,
Chemical, Aerospace, Electronic, Offshore and Defence Industries to test Components and Coated Panels for
Corrosion Resistance. Salt Spray Tests are found in various forms in many National, International and Corporate
Standards. C+W Cabinets are designed to meet these stringent requirements and their operation is made fully





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automatic using precision electronic process control instrumentation.

Specification

- Test chamber 1460mm long x 1050mm wide and 700mm deep
- Nominal outside dimensions, larger unit 1900mm long x 1300mm wide and 1720mm high.
- Comprehensive digital controls, polypropylene constructed inner tank.
- 240 Volt.
- Indicator lamps.
- Peristatic pump tubing.
- Lights.
- Salt solution filters.
- Salt solution atomiser (Spray nozzle).

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



