

>



Model Number: CD200

Ebac CD200 Industrial Restoration Dehumidifier

Manufacturer: Ebac

Ebac Industrial Restoration Dehumidifier CD200

Ebac is proud to announce the arrival of the CD200 Dehumidifier to our expanding line of CD products. The CD200 will be one of the largest in the CD line, extracting an impressive 138 pints per day at AHAM(80°F 60%RH) conditions!

Take a look at the attached spec sheet and let me know if you have any questions.

SPECIFICATIONS 10182GR-US

Height 32.7" (832mm)

Width 29.5" (745mm)

Depth 17.5" (445mm)

Weight 176lbs (80kg)

Voltage 220V

Phase 1

Frequency 60 Hz

Current 10.6 A

Power 2250 W

Airflow ‐ Low Speed 585 cfm (995 m3/hr)

Airflow ‐ Low High 664 cfm (1130 m3/hr)

Noise Level 73 dba

Refrigerant R407c

The CD200 contains R407c refrigerant.

Effective Volume 21,188 cu.ft (600 m3)

Typical Extraction 138 ppd

Heat Recovery 15,500 BTU

Min Operating Temperature 33°F (1°C)

Max Operating Temperature 95°F (35°C)

FEATURES 10182GR-US

On/Off Control •

Electronic Defrost Control •

Temperature Sensitive Defrost •

Compressor Type Reciprocating

Fitted Mains Plug •

Fan Speeds 2

Fan Type Centrifugal

Duct Flanges -

(• = Inc, O = Optional)

O

Adjustable Control Humidistat •

Reverse Cycle Defrost •

Integral Condensate Pump •

>

Remote Humidistat Facility •

Epoxy Powder Coating •

Adjustable Feet •

Washable Air Filter & Easy

Release Catch

•

CD200 DEHUMIDIFIER

APPLICATION

The EIPL CD200 dehumidifier has been introduced to serve the demands of medium sized areas

without the need to use multiple units. Warehouses, factories, offices and other medium scale

facilities with ambient temperatures ranging from 33°F can be cured of humidity and condensation

problems efficiently and automatically without over burdening costly heating, cooling and ventilation

systems. The CD200 unit can be utilized singly or in multiple units to provide protection on any scale.

Ducted applications are possible where design requirements specify.

KEY DESIGN FEATURES

• Adjustable control humidistat to maintain the level of dryness.

• Remote humidistat facility.

• Integral condensate pump with a high capacity pumping height.

• EIP's unique temperature sensitive, "Reverse Cycle" defrosting

feature which automatically melts away frost buildup providing effective operation at low ambient temperatures.

• Quiet, 2 speed fan.

• Self-contained for quick and easy installation
& No duct work required.

• May be ducted if desired.

• Adjustable feet to facilitate easy installation.

• Totally enclosed coils in an epoxy-coated, heavy gauge steel case.

ADDITIONAL FEATURES

Optional inlet / outlet duct flanges.

As a reminder, customers MUST be present to sign for shipments. Ebac is not liable for any damages or warranty claims that are brought to our attention after a customer has left a note telling the carrier that it is OK TO LEAVE a shipment at the customer's residence or delivery address without them being present. All shipments should be carefully inspected before accepting delivery to ensure item is delivered free of damage.

Sales Brochure

.

Ebac CD200

>

Availability: This product was added to our catalog on Tuesday 26 April, 2011

Steambrite Supply