

LINKOCCD1800

1800 mm CURVED CAKE DISPLAY CHILLER



INVERTER
SERIES

A compact professional cake display chiller designed for clear presentation, stable cooling and efficient daily operation. The inverter compressor and R290 refrigerant support lower energy use, reduced heat output and quieter performance.

FEATURES

01

INVERTER ENERGY SAVING

Variable-speed compressor technology helps reduce power consumption and operating noise.

02

EMBRACO COMPRESSOR

Quality Embraco VEHT409U inverter compressor with environmentally responsible R290 refrigerant.

03

HEATED CURVED GLASS

Elegant curved heated glass helps limit condensation while maximising product visibility.

04

BRIGHT LED DISPLAY

Integrated LED lighting and multi-level shelving create an attractive product presentation.



ELEGANT DISPLAY. EFFICIENT COOLING.

CAKE DISPLAY SERIES

0-4°C

TEMPERATURE

R290

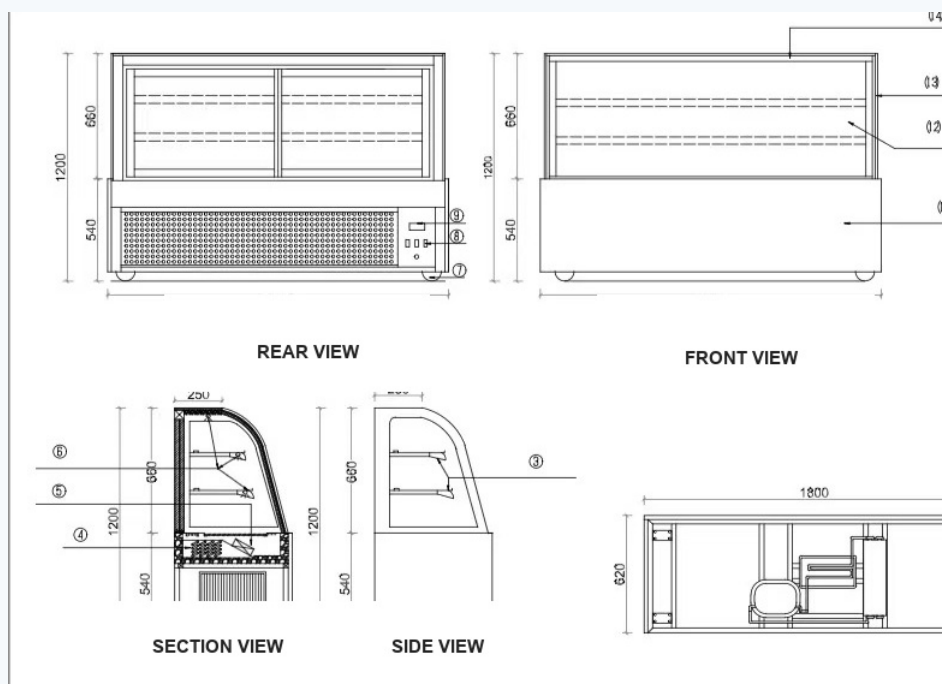
REFRIGERANT

590W

RATED POWER

TECHNICAL OVERVIEW

LINKOCCD1800 1800 mm CURVED CAKE DISPLAY CHILLER



DIMENSION DRAWING - NOT TO SCALE

NUMBERED COMPONENTS

- | | |
|---|---|
| 01 Embraco VEHT409U inverter compressor - 1 pc | 08 Rocker control switches - 3 pcs |
| 02 Condenser with 60W motor, 4 x 10 x 400 - 1 set | 09 YK501 temperature controller - 1 pc |
| 03 Aluminium-alloy shelf frames, 1725 mm - 2 sets | 10 Insulated-glass sliding doors - 1 set |
| 04 Evaporator, 4 x 6 x 1300 - 1 pc | 11 Marble panels: 1785 x 490 mm (1); 600 x 490 mm (2) |
| 05 Evaporator fan, 120 x 120 mm - 6 pcs | 12 Heated glass, 1725 x 660 mm - 1 pc |
| 06 3500K LED tube, 1500 mm - 3 pcs | 13 Side insulated glass, 600 x 660 mm - 1 set |
| 07 70 mm castors - 4 sets | 14 Top glass, 1725 x 250 mm - 1 set |



INVERTER COMPRESSOR



MODEL	LINKOCCD1800
PRODUCT	Curved Cake Display Chiller
DIMENSIONS (W x D x H)	1800 x 620 x 1200 mm
POWER SUPPLY	220V / 50Hz
RATED POWER	590W
TEMPERATURE RANGE	0-4°C
CONDENSER TYPE	Copper
EVAPORATOR TYPE	Copper
COMPRESSOR BRAND	Embraco
COMPRESSOR MODEL	VEHT409U
COMPRESSOR TYPE	Inverter
REFRIGERANT	R290
REFRIGERANT CHARGE	190g
DISPLAY GLASS	Heated curved glass
LIGHTING	LED

Specifications are subject to change without prior notice. Please confirm final production dimensions and operating data before ordering or installation.