

Description

DCH-1620 16 吋 x 20 吋 (40x50cm) 40x50cm 16 吋 x 20 吋 (40x50cm) DCH-800



Feature

DCH-1620 16 吋 x 20 吋 (40x50cm)

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DCH-1620 16 吋 x 20 吋 (40x50cm) T 16 吋 x 20 吋 (40x50cm)

DCH-800 16 吋 x 20 吋 (40x50cm) DCH-1620 16 吋 x 20 吋 (40x50cm) LCD

DCH-1620 16 吋 x 20 吋 (40x50cm) 16 吋 x 20 吋 (40x50cm)



- Accurate GY-04 time & temperature controller
- Easy Operation, Seize Market Share
- Stable Base of Machine, Win Reputation
- Larger platen size, Wider range of applications

Specification

Model	DCH-1620
Platen Size	1600mm×2000mm (40×50cm)
	67.5cm×7.5cm
	7.5cm×9cm
Heating Element	1200mm×1700mm
	12.6cm×15.2cm
	9x15.5cm
Controller	GY-04
Heating Element	40mm
Voltage	120V/220V
Power	1.6KW/1.8KW
Temperature	0~999℃
Temperature	225℃
Dimensions	85×55×65cm
Weight	59kg

Application

DCH 1620 is a high-temperature curing machine. It is used for curing various materials, such as resins, epoxies, and composites. It is also used for curing various types of coatings, such as paints, varnishes, and enamels. The machine is designed for easy operation and has a large platen size, which makes it suitable for a wide range of applications.



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Puzzles

