

AutoFinish™

DCPC250 & DCPC500

SITE PREPARATION GUIDE

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ZAHN™
A DIVISION OF HENRY SCHEIN®

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SPECIFICATIONS



	DCPC250	DCPC500
Max Capacity	0.250 Cubic Feet 7.07 Liters	0.500 Cubic Feet 14.16 Liters
Barrel Capacity	0.0625 Cubic Feet (1.77 Liters)	0.125 Cubic Feet (3.54 Liters)
Barrel Dimensions	W 4.5" (11.4cm) x H 6" (15.2cm)	W 6" (15.25cm) x H 6.75" (17.15cm)
Machine Dimensions	W 28.5" x H 51.5" x D 30.1"	W 32" x H 55" x D 32"
Machine Weight	480 lbs	600 Lbs
Power Requirements	208/240 (± 10%) VAC, 50/60Hz, 1Ø, 16A	208/240 (± 10%) VAC, 50/60Hz, 1Ø, 20A UL
Main Drive/Motor	1HP, Inverter-Controlled, Single-Phase	2HP, Inverter-Controlled, Single-Phase
Operating Volume	<70 Decibels	
Compressed Air	Not Required	

SHIPPING AND PLACEMENT

Shipping Information and Customer Responsibility

Shipment to the customer will be arranged as specified in the price quote. The customer is responsible for providing detailed delivery information, including, whether or not there is loading dock at the delivery site.

The customer is responsible for transporting the printer to a suitable installation site.

Shipping Crates

Machine Crate: 43"D x 43"W x 64"H

DCPC250 will ship with supplies and consumables in the crate. The DCPC500 will ship with an additional pallet not exceeding 48"D x 48"W.

Placement

1. Is there adequate room to set up the machine with a pallet jack?
 - a. The machine is placed on a pallet jack diagonally.
2. Is there a sink in the room?
 - a. Does the sink have a plaster trap attached to it?

Installation Area

The installation area must have a level surface. Allow 6" between each edge of the machine and the wall.

The machine must be placed on included isolation pads. One under each foot.

DO NOT fasten machine to the floor or wall.

ELECTRICAL REQUIREMENTS

- Is there a NEMA style receptacle rated for a minimum of 240 VAC 20 amps within the vicinity of machine location?
- What is the NEMA style #?
- If no receptacle is available, is there a 208-240 VAC distribution panel with available space and ampacity for a 2-pole 20 amp breaker in the facility?

A certified electrician should be present on-site to check distribution panel and receptacle before installing the proper cord and plug.