



REPLACEMENT PARTS

ELECTRONICALLY CONTROLLED STEAM HUMIDIFIERS

“C” and “D” DESIGN SERIES

Item Number is for
Photo Identification on Reverse

CARNES COMPANY, 448 S. Main St., P. O. Box 930040, Verona, WI. 53593-0040 Phone: 608/845-6411 Fax: 608/845-6470 carnes@carnes.com http://www.carnes.com

ITEM	DESCRIPTION	MODELS WHERE USED	PART NO.
1	Power Distribution Block	HCAC/D 120-575V HCDC/D 208-575V All HBGC/D, HCGC/D, HBHC/D, HCHC/D, HBJC/D, HCJC/D	H-999-8035
2	Water Strainer Housing & Screen	All HB, HC — “C” & “D” Design Series	H-999-8766
3	Fill Solenoid Valve	All HB, HC — “C” & “D” Design Series	H-999-7441
4	Terminal Connector	All HB, HC — “C” & “D” Design Series	H-998-1256
5	Steam Cylinder	HBAC/D, HCAC/D 120V	HXCBA220
		HBAC/D, HCAC/D 208-277V	HXCBA380
		HBAC/D, HCAC/D 460-575V	HXCBA700
		HBDC/D, HCDC/D 208-230V	HXCBB500
		HBDC/D, HCDC/D 460-575V	HXCBB700
		HBGC/D, HCGC/D, HBHC/D, HCHC/D, HBJC/D, HCJC/D 208-230V	HXCBC62
		HBGC/D, HCGC/D, HBHC/D, HCHC/D, HBJC/D, HCJC/D 460-575V	HXCBC65
6	Drain Solenoid Valve	HBAC/D, HCAC/D	H-999-7442
		HBDC/D, HCDC/D, HBGC/D, HCGC/D HBHC/D, HCHC/D, HBJC/D, HCJC/D	H-999-7452
7	Contactator	All HB, HC — “C” & “D” Design Series	H-999-7389
8	Circuit Breaker	HB Models Only	Consult Factory
9	Current Sensing Transformer	All HB, HC — “C” & “D” Design Series	H-998-1245
10	Power Transformer	HBAC/D, HCAC/D 120, 277V, HBDD, HCDD, HBGD, HCGD 277V	H-998-9521
		HBAC/D, HCAC/D 208, 230, 460, 575V	H-998-9522
		HBDC/D, HCDC/D, HBGC/D, HCGC/D 208, 230, 460, 575V	
		HBHC/D, HCHC/D 208-575V HBJC/D, HCJD 460-575V	H-998-9523
11	Door Interlock Switch	All HB, HC — “C” & “D” Design Series	H-801-7801
12	Steam Output Meter	All HB, HC — “C” & “D” Design Series	H-998-1217
13	Green “ON” Lamp	All HB, HC — “C” & “D” Design Series	H-999-9120
14	Amber “ABNORMAL” Lamp	All HB, HC — “C” & “D” Design Series	H-999-9119
15	“ON-OFF-DRAIN” Switch	All HB, HC — “C” & “D” Design Series	H-999-7330
16	Circuit Board, Specify Voltage and Steam Output Rate of Humidifier	All HB, HC — “C” & “D” Design Series	H-690-2398

