

**SPECIFICATIONS
CFS 50 & CFS 90**

April 5, 1995

	CFS 50	CFS 90
FLOOR SPACE: Right Hand Config: Left Hand Config:	(Includes conveyor & storage rail) 54-5/8" x 98" (1390mm x 2490mm) 60-1/4" x 98" (1530mm x 2490mm)	(Includes conveyor & storage rail) 54-5/8" x 110" (1390mm x 2790mm) 60-1/4" x 110" (1530mm x 2790mm)
HEIGHT: Uncrated: Crated:	<u>Without Canopy</u> 80" (2030mm) 88" (2240mm)	<u>With Canopy</u> 94-1/2" (2400mm) 102-1/2" (2600mm)
WEIGHT: Uncrated: Crated:	<u>W/o Canopy</u> 1095lbs (496kg) 1380lbs (625kg)	<u>W/Canopy</u> 1135lbs (515kg) 1580lbs (716kg)
ELECTRICAL REQUIREMENTS: 200/208/60/3: 230/60/3: 380/50/3: 460/60/3: 575/60/3:	<u>W/o Canopy</u> 11A 9.5A 6A 5A 4A	<u>W/Canopy</u> 13A 11A 7A 6A 4A
STEAM REQUIREMENTS:	Steam/Electric <u>W/o Canopy</u> 28A 26A 16A 13A 10A	
BLOWER MOTOR:	3/4" (19mm) line; 1/2" (13mm) return line 125 psi (8.5atm) maximum; 80 psi (5.4atm) minimum Approximate Nominal Operating Consumption CFS 50: 4 BHP (69.2kg/hr); CFS 90: 6 BHP (106kg/hr) Approximate Maximum Consumption CFS 50: 7-1/4 BHP (125kg/hr); CFS 90: 9 BHP (158kg/hr)	
W/OPTIONAL EXHAUST CANOPY BLOWER:	2 HP @ 60 hz, 3-Phase	
CONVEYOR MOTOR: VAPORPRESS:	1/15 HP, 0-90V, 0-6.5 RPM 1/8 HP, 0-90V, 0-31 RPM	1/15 HP, 0-90V, 0-13 RPM 1/8 HP, 0-90V, 0-54 RPM
ELECTRIC HEAT (steam/electric):	6.0 KW @ 460V	
TIMING CYCLE:	Adjustable from NO steam to continuous steam	
FINISHING TEMPERATURE:	Adjustable	
PRODUCTION CAPACITY:	Adjustable	
EASY INSTALLATION:	Comes equipped with all traps, regulators and gauges necessary for operation.	
PARTS: Available from you distributor or from:	<p align="center">COLMAC INDUSTRIES, INC. P.O. BOX 72 COLVILLE, WA 99114 PHONE: (509) 684-4505 FAX: (509) 684-4500</p>	

INFORMATION CONTAINED
HEREIN IS SUBJECT TO
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