

Cissell Mfg. Co.
 831 S. First St. / P.O. Box 32270
 Louisville, Ky. 40232-2270
 PH. 502/587-1292
 FAX 502/585-3625
 www.cissellmfg.com



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The 110 lb. On Premise Laundry Dryers



FEATURE

Gas - 1,800-2,000 CFM - 250,000 BTU
 Steam - 9.5 BHP
 Electric - 60 kW

Full 110 lb. capacity extruded basket

Safest Dryer Available
 24 Volt Control Ignition System

Large Door Opening

Back Draft Damper

Lint Screen

Heavy Duty, Industrial Strength Gear Reducer

Stainless Steel Burners - Standard

Electrostatically Applied Powder Paint

Double Wall Construction

12" Duct & 3/4" Gas line

High Limit Bonnet
 Safety Thermostat

Exclusive Proprietary Recirculation System

Vertical Exhaust Outlet (Standard)

BENEFITS

Ideal balance between BTU and CFM for maximum efficiency and fast dry times

No-snag / No sag basket - Construction similar to washer extractor basket

Additional safety for operator

31 1/4" door opening for eased of loading and unloading

Prevents lint or cool air from coming back into the dryer

Nylon self-cleaning lint screen with snaps that make it easily removable

Provides extra support to the basket - Reversing standard

Increased efficiency / long burner life

Painted inside and out to prevent chipping and rusting

Keeps heat inside while outside stays cool

Less costly installation

Shuts down dryer should dryer overheat

Reuses heated air for maximum efficiency

Optional horizontal exhaust outlet

Simple microprocessor with diagnostics (DMP)



Feature

- 1) 5 preset programs which can be easily changed
- 2) On/Off Reversing button
- 3) Anti-wrinkle safety tumble
- 4) Temperature display
- 5) End of cycle buzzer
- 6) Extra contacts standard
- 7) Basket RPM display
- 8) Lint door monitor
- 9) Automatic diagnostic display

Benefit

- Dryer can be installed and will work without programming.
 Simply push button to activate or deactivate reversing action.
 If door is not open at end of cycle dryer will tumble to remove any excess heat and at the same time prevent unnecessary wrinkling.
 Simply push temperature button and hold and it will display the current basket temperature.
 Alerts operator that the cycle is finished.
 Allows a strobe light to be added for the hearing impaired. Meets Veteran Hospital specifications.
 Simply push and hold the start button and it displays RPM's of basket. This helps maintenance workers determine if belts need to be tightened.
 Alerts operator to clean the lint filter.
- A) dor Indicates the loading door is in the open position
 B) Ldr Indicates lint door switch is in the open position
 C) cln Indicates lint filter needs to be cleaned
 D) FSS Indicates a failure of the sail switch
 E) -S- Indicates safety tumble mode
 F) End End of Cycle

CISSELL C110 DRYERS



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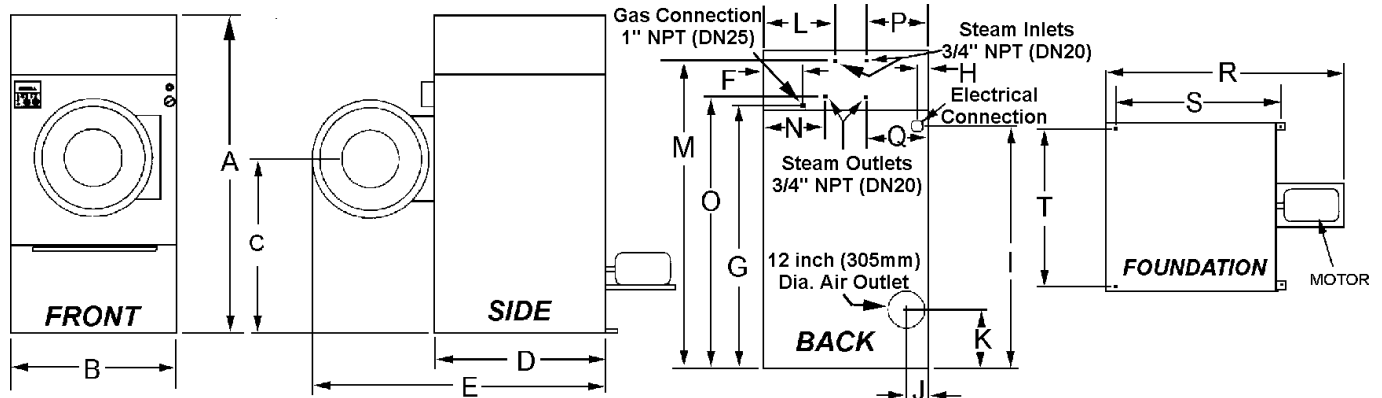
AUTHORIZED DISTRIBUTOR

Spec-C110 Rev. A 08/00

UL, AGA, and CGA Approved

		110 lb		
Models		C110G	C110S	C110E
Max Capacity (Dry Weight)		110 lbs (50 kg)		
Basket Diameter		44 inch (1118 mm)		
Basket Depth		42 inch (1067 mm)		
Basket Volume		37 ft ³ (1046 liters)		
Basket Speed		34 RPM		
Motor Size	Basket	1 Hp (0.75 kW)		
	Blower	1 1/2 Hp (1.12 kW)		
Gas Heat	Input	250,000 Btu/h (63,000 kcal)		
	Pressure LPG	11" W.C. (27 mbar)		
	Pressure Nat.	3.5" W.C. (8.7 mbar)		
Electrical Specifications		Gas & Steam Heat	Electric Heat	
	V / Hz / Ph	Amps (A)		60 KW (kW)
	200/50/3	9.5		Amps (A)
	208/60/3	9.5		177
	240/50/60/3	9.5		153
	380/50/3	4.8		96
	415/50/3	4.8		88
	480/60/3	4.8		77
575/60/3	3.8		63	
Steam Heat	Pressure Max.	125 psig (6.9 Bar)		
	Consumption	359 lbs/h (163 kg/h)		
Exhaust Air Flow		1900-2100 cfm (3230-3570 m ³ /h)		
Net Weight - lbs (kg)		1515 (687)	1614 (732)	1540 (698)
Shipping Weight - lbs (kg)		1665 (756)	1764 (801)	1690 (767)
Export Dimensions -Width		53 inch (1346 mm)		
Depth		78 inch (1981 mm)		
Height		93 inch (2362 mm)		
Volume		222 ft ³ (6.3 m ³)		
Door Opening (Diameter)		31.25 inch (794 mm)		

	A	B	C	D	E	F	G	H	I	J	K
inch	89.5	47	49.25	48.25	83.25	11.5	74.5	4	67.5	7.5	19.09
mm	2273	1194	1251	1226	2114	292	1892	102	1714	190	485



	L	M	N	O	P	Q	R	S	T
inch	15	92.68	17.5	78.19	-----	17.5	67	46.5	44
mm	381	2354	444	1986	-----	444	1556	1181	1118