

Express 2 Gear Drying Cabinet - V511



Express 2 Gear Drying Cabinet

- Capacity up to 6 pieces of gear

Dryer Presets:

1. Gear 3 hour
2. Hose 10 hour

- Meets NFPA 1851 2020 edition
- Made in North America
- Commercial Grade Construction
- 600 CFM Air flow
- 1500 Watts of heating power
- Standard 120v 3 prong plug
- 12" diameter vent tube
- CSA / ETL Compliant
- 10 year warranty

Includes:

- 4 Gear Hangers
- 4 Glove Hangers
- 3 Wire Racks
- 1 boot rack

Dimensions (wxdxh) 33" x 37" x 84"

Weight

Net 590 / Shipping wt 615



Drying Cabinet Tech Page



Dual Purpose Drying Cabinet	D612	D613	D633	D634
Electrical Volt / Phase / hz / Amps	240/1/60/30.1	208/1/60/27.5	240/3/60/19.6	208/3/60/17.7
Suggested Amp Breaker	35	35	35	30
Venting Requirements	10 – 14" (12" Recommended)			
Dimensions W x D x H (Refer to Cut Sheet for door clearances):	47" x 55" x 81			
Standard Programmed Cycles	Hose 10 hour / Gear 3 hour Hose			
Airflow / watts of heating	900 Cubic Feet per Minute / 6000 watts heating			

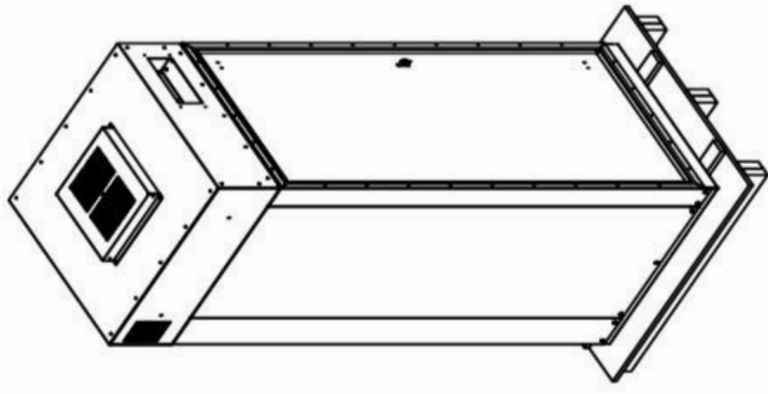
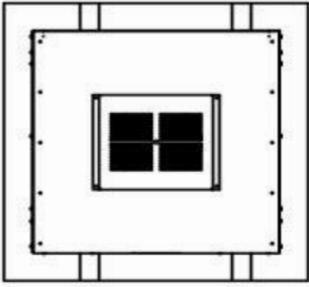
Express 6 Gear Drying Cabinet	E612	E613	E633	E634
Electrical Volt / Phase / hz / Amps	240/1/60/30.1	208/1/60/27.5	240/3/60/19.6	208/3/60/17.7
Suggested Amp Breaker	35	35	35	30
Venting Requirements	10 – 14" (12" Recommended)			
Dimensions W x D x H (Refer to Cut Sheet for door clearances):	55" x 38" x 82"			
Standard Programmed Cycles	Hose 10 hour / Gear 3 hour Hose			
Airflow / watts of heating	900 Cubic Feet per Minute / 6000 watts heating			

Express 2 Gear Drying Cabinet	V511
Electrical Volt / Phase / hz / Amps	120v / 1 / 60hz (3 prong plug)
Suggested Amp Breaker	20
Venting Requirements	Optional. If used 10 – 14" (12" Recommended)
Dimensions W x D x H (Refer to Cut Sheet for door clearances):	33" x 37" x 84"
Standard Programmed Cycles	Hose 10 hour / Gear 3 hour
Airflow / watts of heating	600 CFM / 1500 watts

Note:

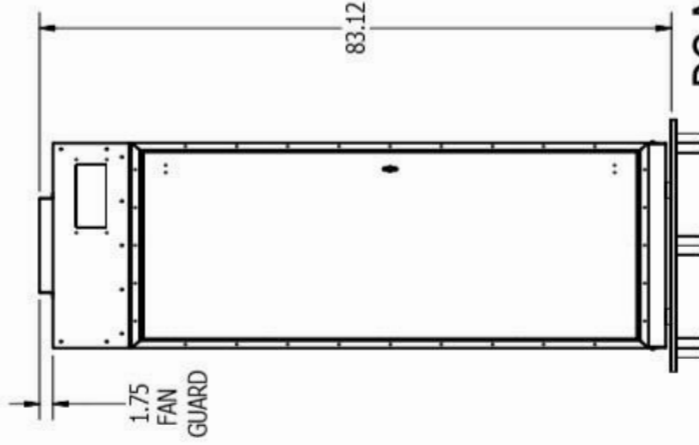
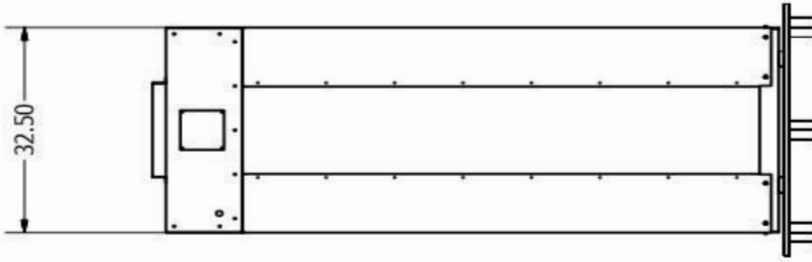
- It is recommended that all drying cabinet exhaust be properly ventilated either through an external wall (or) in such a manner as to deflect discharge exhaust air away from the cabinet.
- The exhaust orifice at the top center of the cabinet is 12 3/8 in diameter and screws should never be driven into the top of the cabinet because the penetration of the screws may stop the fan blades from turning.
- A dedicated electrical circuit for the cabinet is recommended as voltage draw from other units can cause an amperage draw beyond design specifications.
- Specific model information and user manual can be found on the product information page on our website www.circul-air-corp.com

DO NOT SCALE FROM DRAWING



NOTES:

- 1) UNIT SHIPPED ENCLOSED IN PALLET
- 2) ADJUSTABLE FEET CAN BE REMOVED FOR MOVEMENT
- 3) ADJUSTMENT OF FEET 1/2" - 1"
- 4) DRYER HEAD CAN BE REMOVED ON REQUEST
- 5) 120V, 20A PLUG



35.18
ADD 2" FOR HANDLES

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DRAWN	2020-02-19	CIRCUL-AIR CORP.	
Fenwick ODM			
CHECKED	2020-01-01	TITLE	
QA			
MFG	2020-01-01	DUAL PURPOSE DRYER - 2 GEAR (2019)	
CIRCUL-AIR		SIZE	
APPROVED	2020-01-01	B	
CIRCUL-AIR		DWG NO	
		45703002 - COMPLETE	
		REV	
		0	

UNLESS OTHERWISE SPECIFIED:
 DIMENSIONS ARE IN INCHES
 TOLERANCES:
 FRACTIONAL: +/- 1/16"
 ANGULAR: +/- 0.5 DEG.
 TWO PLACE DECIMAL: +/- .01"
 THREE PLACE DECIMAL: +/- .001"
 INTERPRET GEOMETRIC
 TOLERANCES PER: ANSI