

# DRY-IT™

## Screen Drying Cabinet

*Moving Ahead  
With Technology*



### ADVANTAGES

- Fully insulated to reduce energy costs
- Ten adjustable shelves standard; optional double-sided sliding brackets for gang drying smaller screens
- Quickly reaches maximum temperature with doors closed
- Smooth, clean filtered air with exhaust
- Digital temperature readout
- Standard temperatures up to 120°F (49°C); optional temperatures up to 140°F (60 °C)
- Maximum frame height 2-1/2" (6 cm)
- All units have heavy-duty construction and casters
- Easy access for cleaning and servicing

A.W.T.'s Dry-It™ Screen Drying Cabinet is a fully enclosed unit. The well-insulated chamber will heat to the required temperature quickly, reducing power consumption and operating costs. All Dry-It units have complete temperature controls with a standard temperature up to 120°F (49°C).

Filtered, heated air moves through the cabinet gently and evenly, from one side to the other. The heated, moisture-filled air is then forced out. No moisture is recycled back into the unit. The screens are dried evenly and dust free.

The standard cabinet comes with 10 shelves, adjustable to accommodate screens of different sizes. A.W.T. can also provide optional double-sided sliding brackets for use with multiple smaller screens per shelf. Each cabinet is equipped with heavy-duty casters for easy mobility.



Manufactured by

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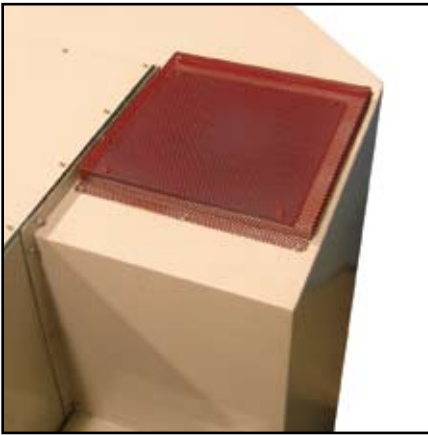
# DRY-IT™ SCREEN DRYING CABINET

## Why use a screen drying cabinet?

Using a screen drying cabinet improves your screen quality and reduces your overall labor costs. In the open air, dust and other foreign matter will settle on the screen, creating flaws in the exposure process. By eliminating these problems and decreasing the need to

touch-up and fill pinholes, the Dry-It™ Screen Drying Cabinet provides employees valuable time to perform other tasks. Each Dry-It Cabinet provides the required even heat distribution and the perfect temperature to dry screens evenly and dust free.

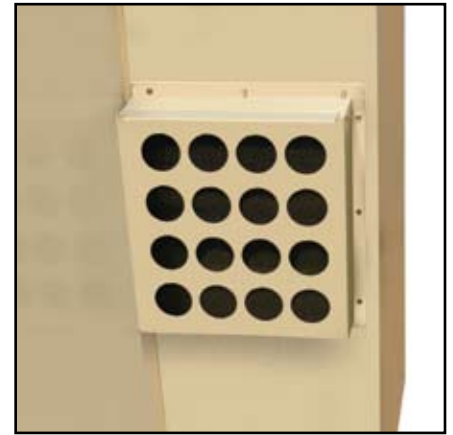
## Standard Features



Filtered, heated air moves evenly through chamber.



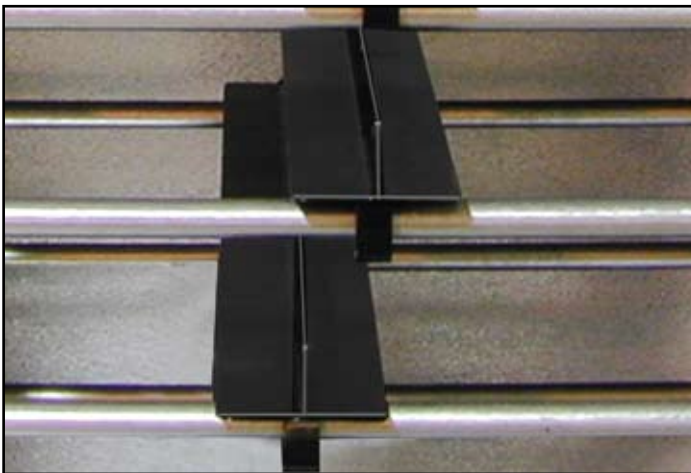
Digital temperature control readout.



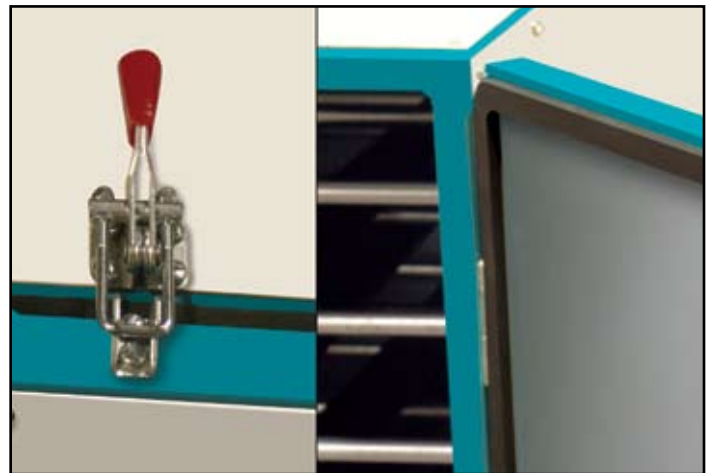
Air intake filter helps keep screens dust free.

## Options and Accessories

- Double-sided brackets for smaller frames
- Temperatures up to 145°F (63°C); higher temperatures available



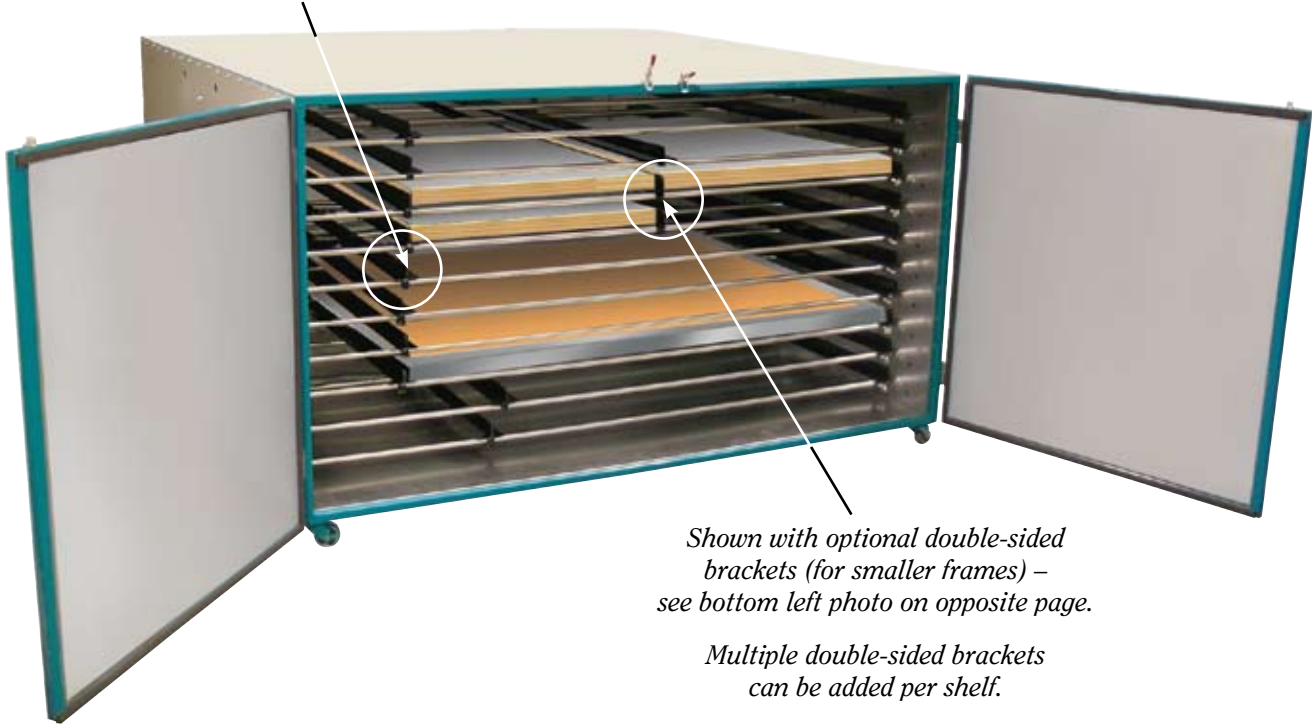
Optional double-sided brackets accommodate multiple smaller frames.



Door latches and gaskets provide an extra tight seal to keep dust and dirt out.

## *Fully Enclosed for Cleanliness and Uniform Drying*

*Single-sided brackets are on both the left and right sides of the Dry-It™ Cabinet; left side brackets are adjustable*



*Shown with optional double-sided brackets (for smaller frames) – see bottom left photo on opposite page.*

*Multiple double-sided brackets can be added per shelf.*

Customized sizes are also available, such as this large, double-door Dry-It™ DC-7686-220.

## Specifications

MODEL NO.	NUMBER OF DOORS	MAXIMUM FRAME O.D.	OVERALL DIMENSIONS H* x W x D	ELECTRICAL	AMPS
DC-3038	Single Door	30 x 38" (76 x 97 cm)	46 x 38 x 48" (117 x 97 x 122 cm)	115 V, 1 Ph, 60 Hz	13.5
DC-3038-220	Single Door	30 x 38" (76 x 97 cm)	46 x 38 x 48" (117 x 97 x 122 cm)	220 V, 1 Ph, 50/60 Hz	8
DC-5259-220	Double Door	52 x 59" (132 x 150 cm)	46 x 61 x 70" (117 x 155 x 178 cm)	220 V, 1 Ph, 50/60 Hz	16
DC-5473-220	Double Door	54 x 73" (137 x 185 cm)	46 x 67 x 90" (117 x 170 x 228 cm)	220 V, 1 Ph, 50/60 Hz	16
DC-7686-220	Double Door	76 x 86" (193 x 218 cm)	46 x 91 x 102" (117 x 231 x 259 cm)	220 V, 1 Ph, 50/60 Hz	18
DC-7698-220	Double Door	76 x 98" (193 x 249 cm)	46 x 91 x 114" (117 x 231 x 289 cm)	220 V, 1 Ph, 50/60 Hz	CALL FOR SPECS
DC-82132-220	Double Door	82 x 132" (208 x 335 cm)	46 x 97 x 148" (117 x 246 x 375 cm)	220 V, 1 Ph, 50/60 Hz	
DC-82180-220	Double Door	82 x 180" (208 x 457 cm)	46 x 97 x 196" (117 x 246 x 497 cm)	220 V, 1 Ph, 50/60 Hz	

\* Height includes casters