

BOTTLE AND CAN DRYING

IMPROVE PRODUCT QUALITY • USE LESS ENERGY

The CapDryer by Paxton Products provides complete drying of the bottle neck and lid to improve quality of coding, tamper banding, labelling and vision system results.

- Gave a ten-fold reduction in vision system rejection rates
- Improves adhesion & positioning of label and tamper band
- Eliminates coding quality issues due to smearing
- Targets the neck and cap of most bottle types
- Adjusts for bottles ranging from 8 oz to 3 liters
- Available in 2 sizes: 12 and 24 nozzle



Paxton's Integral CanDryer replaces conventional air knives and nozzles with an all-in-one manifold to improve drying while enhancing usability and production floor safety.

- Thoroughly dries the tops and sides of 8 oz – 24 oz cans
- Eliminate variability due to air knife positioning
- Improve safety by restricting water spray
- Easily adjustable for varying can heights
- Smaller footprint than conventional air knife drying systems
- Incorporates two air knives and six nozzles into a single manifold



PAXTON
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PRODUCT FEATURES

- All-in-one drying manifold ensure optimal drying
- Manifold box contains water spray to improve safety
- Small footprint: fits within an 18–30 inch area
- Easy adjustment for different height bottles and cans
- All-in-one drying manifold simplifies installation
- Stainless steel construction for washdown areas
- Adjustment markings facilitate ideal placement



	L	W	H
CapDryer 12-nozzle	18 in (457 mm)	11 in (279 mm)	13 in (330 mm)
CapDryer 24-nozzle	30 in (762 mm)	11 in (279 mm)	13 in (330 mm)
CanDryer	28 in (711 mm)	11.5 in (292 mm)	15.75 in (400 mm)

MOUNTING ARM

- Integral crank for easy product changeover
- Horizontal (5" / 127mm) and vertical (10" / 635mm) adjustment
- Locks in place after adjustment
- Stainless steel construction
- At minimum height: 9 x 24 x 14 in (229 x 737 x 356 mm)

EMPTY CONTAINER BLOW OFF ATTACHMENT

- Stainless steel flare nozzle and mounting bracket with 5 feet of hose
- 1.25" (32mm) dia nozzle with 1.8" (46mm) flare
- Horizontal (1"/25 mm) and vertical (9"/229 mm) adjustment for nozzle mounting bracket
- Increased thrust available for heavier containers

