



Dry It.



- Comprehensive Circul-Air Turnout Dryer System
- Dries Turnout Gear, Hose, SCBA and Other Firefighting Equipment
- Negative Pressure Air Flow Draws Air Through Gear
- Includes Accessories; Additional Accessories Available for Purchase
- Commercial Grade Construction; Powder Coated for Longevity
- Used by Fire Stations and ISPs Across North America
- Proudly Made in North America; Industry-Leading 10-Year Warranty



Cabinet Dryer Series

4-10 Pieces



	PPE-2	PPE-4	PPE-6	PPE-6XL
Electrical Configuration (voltage/phase/hz/ amps) with Associated Part Number	V511= 120v/ 1/60hz(3 prong plug)	Part # E412= 240/1/60/30.1 Part # E413= 208/1/60/27.5 Part # E433= 240/3/60/19.6 Part # E434= 208/3/60/17.7	Part # E612= 240/1/60/30.1 Part # E613= 208/1/60/27.5 Part # E633= 240/3/60/19.6 Part # E634= 208/3/60/17.7	Part # D612= 240/1/60/30.1 Part # D613= 208/1/60/27.5 Part # D633= 240/3/60/19.6 Part # D634= 208/3/60/17.7
Suggested Amp Breaker	15	35 (30 for E434)	35 (30 for E634)	35 (30 for D634)
Venting Requirements	Optional. If Used 10-14"	10-14"	10-14"	10-14"
Dimensions (wxdxh in inches)	32.75x39x83.25	47x33.75x81	55x36.5x81	49x55x81
Standard Programmed Cycles	Hose 10 Hour/ Gear 3 Hour	Hose 10 Hour/ Gear 3 Hour	Hose 10 Hour/Gear 3 Hour	Hose 10 Hour/Gear 3 Hour
Airflow/Watts of Heating	600 CFM/1500 watts	600 CFM /6000 watts	900 CFM / 6000 watts	900 CFM / 6000 watts