



VORTEX DC2 DRYING CABINET

Increase efficiency and preserve the integrity of high-performance flame resistant fabrics with the Vortex DC2 Drying Cabinet. Versatility is at the core of the Vortex DC2, which accommodates turnout gear, boots, gloves and hoods to provide a tailored solution for properly drying personal protective apparel and more. The Vortex DC2 boasts temperature tracking sensors, pre-programmed cycles and a standard 110v connection ensuring simple set up and operation.

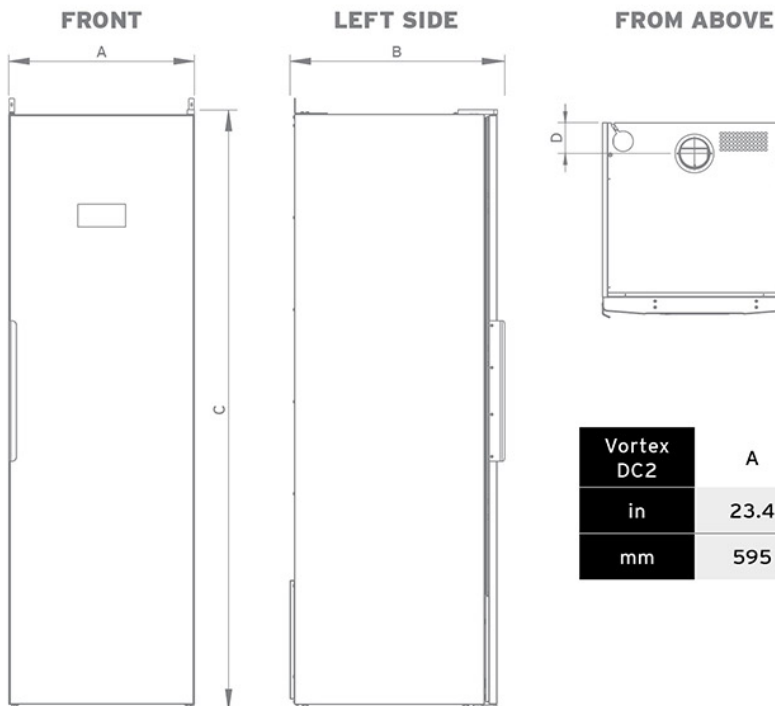


STANDARD FEATURES

- Compact design
- Easy installation
- Delivered pre-assembled
- Fully automatic programs
- Manual programs
- NFPA 1851 compliant
- Retractable hanging system
- Capacity for drying 2 sets of turnout gear or large protective garments
- Temperature tracking system with advanced control sensors
- Overheat protection
- Energy-efficient

INCLUDED ACCESSORIES

- Hanging rod
- Two Dry Kwik coat hangers
- Three tiers of retractable hanging racks
- Two ventilated shelves
- Door hook rack (13 hooks)
- Two door bars



Vortex DC2	A	B	C	D	Weight
in	23.4	25	73	3.9	138.9 lbs
mm	595	635	1855	100	63 kg

TECHNICAL SPECIFICATIONS

VORTEX DC2 DRYING CABINET

Machine Type		Drying Cabinet
Product Name		Vortex DC2
Product No.		VDC2
Warranty		3 year limited
Main Data		
Type		Air vented
Capacity, sets of turnout gear		2
Capacity (dry weight)	lbs / kg	13.2 / 6
Interior capacity	cu ft / L	18.45 / 522
Hanging Length	in / mm	60 / 1524
Dewatering capacity	oz/min / g/min	0.59 / 17
Noise emission	dB(A)	60
Overheat protection		Yes
Electrical Installation		
Supply voltage	V	110-120V, 60Hz
Total effect	kW	1.3
Protection	A	13
Dimensions		
Outer: width x depth x height	in / mm	23.4 x 25 x 73 / 595 x 635 x 1855
Inner: width x depth x height	in / mm	23.3 x 21.3 x 64.8 / 593 x 542 x 1647
Shipping: width x depth x height		28.7 x 29.9 x 86.6 / 730 x 760 x 2200
Weight		
Weight	lbs / kg	138.9 / 63
Shipping weight	lbs / kg	180 / 82
Ventilation		
Outlet exhaust	Ø in / mm	3.93/100
Outlet air flow	cfm / m ³ /h	55.9 / 95
Fan capacity	ft ³ /hour / m ³ /hour	6356 / 180

