

ProLine

Drying cabinet FC20

MAIN FEATURES

- Capacity, 6 complete PPE suits
- Automatic & manual programs
- Preset start time
- Temperature & humidity tracking system
- Energy-efficient
- Electric heated air drying
- Dual drying system for efficient and safe PPE drying
- Gentle drying without mechanical action
- Double overheat protection
- Powder coated galvanized steel
- Program ends with 'cool down' mode
- 6 slots for interchangeable hangers with integrated airflows
- Interior lighting
- Versatile hanging options for added convenience

EXTEND THE
LIFESPAN OF
YOUR PPE WITH

64%



HTS - Humidity
Tracking System



Three-year
limited warranty



Main data	Imperial	Metric		
Product no. 3P electric connection		232001		
Product no. 1P electric connection		232004		
Interior capacity	cu ft	73	L	2070
Capacity (dry weight)	lb	55	kg	25
Capacity, sets of turnout gear	#	6		
Energy consumption	kWh	≈ 6.7		

Technical specifications ProLine FC20

Mail data	Imperial		Metric		
Product No. 3P electrical connection		232001			
Product No. 1P electrical connection		232004			
Type		Air vented			
Capacity, sets of suits/overalls	#	6			
Capacity (dry weight)	lb	55	kg	25	
Interior capacity	cu ft	73,1	L	2070	
Drying capacity	oz/min	2	g/min	55	
Energy consumption	kWh	6.7			
Noise emission	dB(A)	65			
Electrical connection 3P					
Supply voltage	V	208 V, 3P, 60Hz	240 V, 3P, 60Hz		
Total effect	W	9450	12525		
Protection	A	40	40		
Electrical connection 1P					
Supply voltage	V	240 V, 1P, 60Hz			
Total effect	W	9525			
Protection	A	60			
Dimensions					
Outer: width x depth x height	in	71 x 31.5 x 77	mm	1800 x 800 x 1955	
Shipping outer: width x depth x height	in	75 x 31 x 42	mm	1915 x 790 x 1060	
Weight					
Weight	lb	≈441	kg	≈ 200	
Shipping weight	lb	≈528	kg	≈ 240	
Ventilation					
Outlet exhaust	Ø in	6	mm	152	
Outlet airflow	cfm	210	m³/h	350	
Pressure drop, max	psf	4.4	Pa	210	
Maximum airflow (at 0% pressure)	cfm	383	m³/h	650	

CONSUMPTION DATA

The stated energy consumption represents the full program duration, tested with 100% cotton textiles at maximum capacity.

