ProLine
Drying cabinet TS93 E

MAIN FEATURES

- Automatic & manual programs
- Preset start time
- Temperature & humidity tracking system
- Energy-efficient
- Electric heated air drying
- Hanging rail rotates out 90° and doors open 190°
- Gentle drying without mechanical action
- Double overheat protection
- Powder coated galvanized steel
- Program ends with `cool down´ mode
- Interior lighting
- Sturdy construction ensures durability and reliability
- Versatile hanging options for added convenience
- Ideal for delicate and hard to dry textiles and accessories

HTS - Humidity Tracking System (%)

Three-year limited warranty

Main data	Imperial		Metric	
Product no.		131034		
Interior capacity	cu ft	73.1	L	2070
Capacity (dry weight)	lb	35	kg	16
Total hanging length	ft	105	m	32
Energy consumption	kWh	6.4		

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Technical specifications ProLine TS93 E

Mail data	Imperial		Metric	
Product No.		131034		
Type		Air vented		
Hanging length (swinging hanging rail)	ft	105	m	32
Capacity (dry weight)	lb	35	kg	16
Interior capacity	cu ft	73,1	L	2070
Drying capacity	oz/min	2.9	g/min	81
Energy consumption	kWh	6.4		
Noise emission	dB(A)	65		
Drying time (normal temperature)	min	64		
Residual moisture before drying	%	43		
Residual moisture after drying	%	0		
Languages		8		
Connection cable		Standars		
Prepared for payment system		Standard		
Electrical connection				
Supply voltage	V	3~N/400V/50Hz		
Electric heating	W	9000		
Electric fan	W	500		
Total effect	W	9500		
Protection	A	16		
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
Door opening	°	190		
Lowest cealing height in room	in	67	mm	2215
Weight				
Weight	lb	≈518	kg	≈235
Shipping weight	lb	≈606	kg	≈275
Ventilation				
Outlet exhaust	Ø in	2.36	mm	160
Outlet airflow	cfm	177	m³/h	300
Pressure drop, max	psf	4.4	Pa	210
Maximum airflow (at 0% pressure)	cfm	324	m³/h	550

CONSUMPTION DATA

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