

# Drying cabinet for heavy duty overalls

## LFDC 6

FDC 6 especially developed for drying heavy duty overalls. Efficient and gentle drying procedure, the dryer has a capacity for 6 larger overalls. A large display shows with symbols and text. One system dries the overall from the outside. The other system dries the overalls from the inside. Three manual programmes and three automatic programmes, with the Humidity Tracking System (HTS). HTS is our new system that measures the level of humidity every second, to determine exactly when the textiles are dry. Programmes can also be set for other garments and station wear.

### FEATURES

- Drying process from the outside and inside
- Adjustable programmes
- Drying capacity of 6 large overalls equal to 30 kg
- Drying procedure hardens the impregnation
- Gentle drying without friction
- Up to nine automatic programmes
- Indoor lighting
- Detachable hangers and racks for easier handling
- Programme ends with "cool down" to room temperature

### OPTIONS

- Racks for gloves and boots in stainless steel
- Optional hangers to dry gloves and boots
- Optional hangers for other garments and station wear

### MARKETS

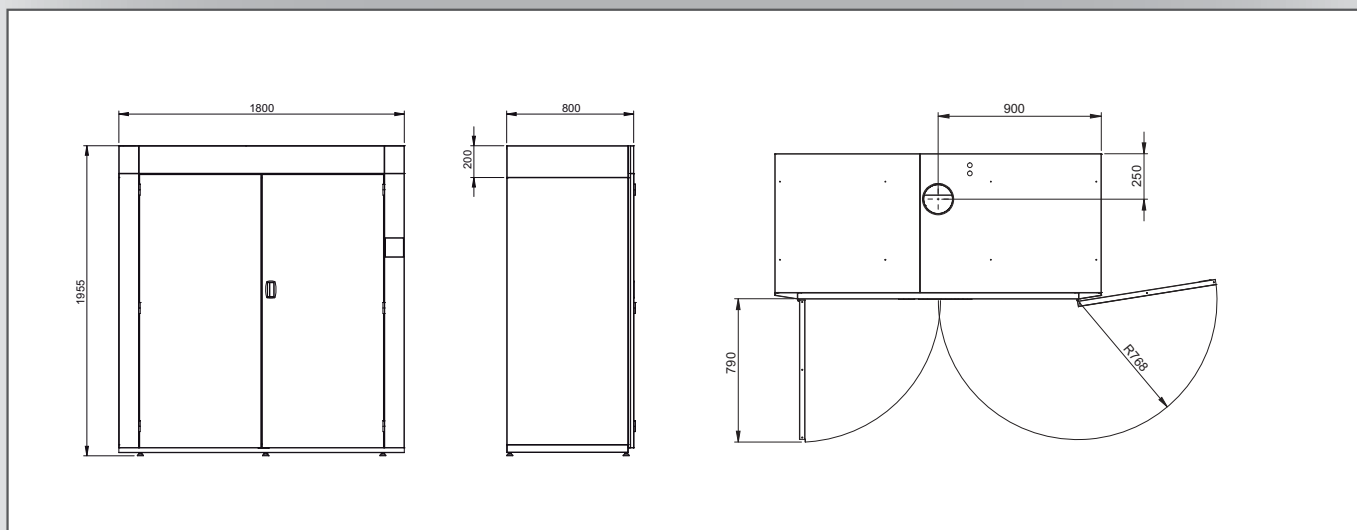
Fire brigades, Airports, Oil platforms, Nuclear plants, Army, Rescue services



Main specifications		LFDC6
Loading capacity max	kg	30
Complete overalls	pcs	6
Heating effect	kW	12
Total effect	kW	12,45

Technical specification		LFDC6
<b>ELECTRICAL CONNECTIONS</b>		
Electrical connection*		3~N, 400 V, 50 Hz
Fuse	A	20
Total effect	kW	12,45
Heating elements	kW	12
<b>AIR CONNECTIONS</b>		
Outlet exhaust	ø mm/inch	160/6,3
Outlet air flow	m <sup>3</sup> /h	600
<b>SHIPPING DATA</b>		
Net	kg/lbs	200/441
Crated	kg/lbs	40/88,2
Shipping data net	kg/lbs	240/529
Shipping volume	m <sup>3</sup>	1,76
<b>OPTIONAL EXTRAS</b>		
Air exchanger 1 vent., 125 mm/4,92 inch	part number	141009
Air exchanger 2 vent., 160 mm/3,6 inch	part number	141018
Rack for gloves	part number	131008
Rack for boots	part number	131009
<b>DIMENSIONS</b>		
Width	mm/inch	1800/71
Depth	mm/inch	800/31,5
Height, inner	mm/inch	1752/69
Height, outhter	mm/inch	1955/77

\* Other voltage on request.



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