

# Drying cabinet

## DC6-4\_h with heat pump

**Drying Cabinets have no mechanical action and are used to efficiently dry bulky items such as workwear/overalls/gloves and boots or delicate items such as silk and linen**



### Priority on people

Ergonomic design, with user friendly positioning of door handle, control panel and suitable for disabled users

- Easy operation with 2 automatic drying programs, which will stop once the load is dry
- Braille script
- Insulated doors for quiet operation and robust design
- 30 extensible hangers for easy loading/unloading
- Flexible installation with adjustable feet
- Reversible door - left or right hanging



### Long-term savings

By using a Drying Cabinet with a Heat Pump, not only can you avoid exhaust connection but you can reach energy saving of 50% compared with an electric version. There are two options of heat pump versions both are equipped with a built in condensing pump



### Productivity

Time saving when used instead of flat or hang drying. The door can be opened a short moment without stopping the drying process

### Safety

Option to activate child safety start lock and the magnetic edge of doors eliminates risk of children being locked in.

### Accessories

Shoe rack to make it easier to dry shoes and boots.

Shoe rack: 988704087, 432730568

Glove hanger for more efficient drying of gloves, hats etc.

Glove hanger: 988704085, 432730569



Main specifications		DC6-4_h
Rated capacity	kg	4
Evaporation*	g/min	30
Drying time cotton*	min	67
Rated input	kW	1.2
Energy/load of linen	kWh/kg	0.29
Energy/water evaporated	kWh/l	0.58

\* Applies to 4 kg dry weight cotton with 50% residual moisture.

Electrical connection		DC6-4_h
Voltage	230V 1AC 50-60 Hz kW(A)	1.2(10)
Sound level		
Sound power/pressure level at drying*	dB(A)	<70
Weight		
	net kg	95
Dimensions in mm		
A Width		595
B Depth		665
C Height		1910
D		1925
E		15
F		1075
G		290
H		580
1 Operating panel		
2 2.5 m connecting cable included		



Colour of front and side panels is silver grey and handle is dark blue.  
 \* Sound power levels measured according to ISO 60704.

