



Displayed model :
K-WARM-D120-M
+ K-WLED-530-M Front
+ MAGNET



K-WARM-S / K-WARM-D ONE SIDE OR DOUBLE SIDE HEATED BOOT DRYERS

Drying a maximum number of boots in a minimum amount of time. It is possible to control each column individually, and save energy by deactivating heating on columns not in use. A combination of outstanding quality drying and energy saving functionality.

Main features :

• Heated air / ambient air / disinfection

The heated air drying system enables a fast drying. Ambient air is less fast but consumes less electricity. This product enables this two drying systems.

• Tube with clap

The aluminium tubes are equipped with a duct and a valve which enables a concentration of the air expulsion on one point and avoid any air waste.

• Accepts all types of shoes

No matter the dimension or the shape of the shoe, this product has been studied to hold any type of shoes.

• Possibility of modulate drying

The K-WARM allows to dry only shoes that need it : each column is independant.

• Modular brackets

The tubs can be remove and replace by a new one, or glove or helmet holders.

 FAST DRYING

 HEATED DRYING

Power supply : provide several 220 v sockets

Maximal consumption by unit : 550W (Heated air)

Low-energy mode : 45W by unit (Ambiant air)

Double side Version

Reference	↑ M 2060	↑ L 2345	↔	↗
K-WARM-120-D	40 / 2200W	48 / 2200W		1340
K-WARM-150-D	50 / 2750W	60 / 2750W		1640
K-WARM-170-D	60 / 3300W	72 / 3300W	800	1820
K-WARM-200-D	70 / 3850W	84 / 3850W		2165
K-WARM-250-D	90 / 4950W	108 / 4950W		2620

Simple side Version

Reference	↑ M 2060	↑ L 2345	↔	↗
K-WARM-120-S	20 / 1100W	24 / 1100W		1340
K-WARM-150-S	25 / 1650W	30 / 1650W		1640
K-WARM-170-S	30 / 1650W	36 / 1650W	530	1820
K-WARM-200-S	35 / 2200W	42 / 2200W		2165
K-WARM-250-S	45 / 2200W	54 / 2200W		2620

Dimensions in mm
Capacity : BOOTS (in Nb of pairs)