

K-STOKDRY-C

Wall-mounted boot dryer



As modular and space saving as the independent K-STOKDRY-A model, the centralized version has been designed for storage rooms with dozen of boot dryers where drying takes place at night. By dividing by 6 the number of electrical power supplies, the centralized model is ideal for deposit rooms, ski rooms and locker areas.

GENERAL FEATURES

+ Optimized space

The different models offer the possibility to choose the most adapted one to your area, in a reduced space.

+ Heated air ventilation system

Its heated air ventilation system, via the tubes with clap allows to quickly dry the elements (shoes, gloves, helmets...).

+ Centralized ventilation

1 ventilation unit for several devices. Energy consumption optimized.

RECOMMENDATIONS

+ 220 V power - 1 plug per ventilation unit.

+ No electrical control – Plan to put it in the electrical panel.

+ Energy consumption: 1100 W per ventilation group.

+ Ventilation capacity : 350 to 500 m³ per hour per ventilation group.



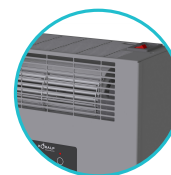
220V | Sample setting
K-STOKDRY-C

REF.	↑	↔	↗	Pairs of shoes
K-STOKDRY-C02	1660			2
K-STOKDRY-C03	2310	170		3
K-STOKDRY-C04	1660			4
K-STOKDRY-C05	1980			5
K-STOKDRY-C06	2310	270	340	6
K-STOKDRY-C07	1980			7
K-STOKDRY-C08				8
K-STOKDRY-C09	2310	410		9
K-STOKDRY-C10	1980			10
K-STOKDRY-C12	2310	570		12

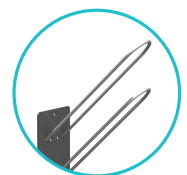
All dimensions are in mm.



Tube with clap



Ventilation unit



Gloves bracket

ACCESSORIES

+ Gloves/helmet bracket