



*Simple and efficient cooling
for large spaces*



WinterCooler

With its innovative design, the WinterCooler uses water evaporation to create a refreshing airflow. This technology is very effective and offers a solid alternative for cooling large spaces in a comfortable, simple, and more cost-effective way.



industrial halls



greenhouses



events

CL650



Voltage:	230V, 50/60 Hz
Motor:	1.49 kW
Cooling capacity:	up to 650m ²
Horizontal throw:	30 - 36 m
Air volume:	48.000m ³ /h
Water tank:	230 L
Weight:	160 kg
Dimensions:	180 x 88 x 220 cm
Power (Max):	7,6 A
Energy consumption:	1.1 kWh

CL450



Voltage:	230V, 50/60 Hz
Motor:	1.11 kW
Cooling capacity:	up to 450m ²
Horizontal throw:	25 - 30 m
Air volume:	32.000m ³ /h
Water tank:	180 L
Weight:	120 kg
Dimensions:	155 x 81 x 186 cm
Power (Max):	6,9 A
Energy consumption:	0.96 kWh

CL250



Voltage:	230V, 50/60 Hz
Motor:	1.10 kW
Cooling capacity:	up to 250m ²
Horizontal throw:	17 - 22 m
Air volume:	23.000m ³ /h
Water tank:	130 L
Weight:	50 kg
Dimensions:	112 x 64 x 160 cm
Power (Max):	4,5 A
Energy consumption:	0.75 kWh

*Mobile air cooler to
cool any desired location*