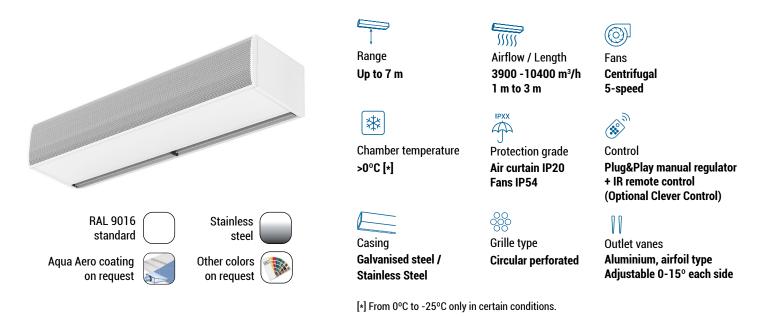
KOOL BB AIR CURTAIN FOR INDUSTRIAL COLD STORES

Technical features



KOOL BB air curtain is specially designed for being mounted on large cold store doors. With a compact timeless design, ensures a low turbulence and high velocity air jet, thus efficiently separating spaces with high temperature differences. Large faceted inlet grille avoiding intensive maintenance.

This air curtain model works with latest generation double-inlet centrifugal EC fans driven by an external rotor motor and low noise level, with very low consumption efficiency fans.

Includes Plug&Play control with 7m RJ45 cable and infrared remote control. Optionally can be regulated with Advanced Clever Control (programmable, automatic, intelligent, compatible with Modbus RTU for BMS).

🛞 UNHEATED					
Model	Airflow 230V 50/60Hz m³/h	Ventilation power 230V 50/60Hz kW	Ventilation current 230V 50/60Hz A	Noise Level (5m) dB(A)	Weight ka
KBB 1000 A	3900	0,213	4,08	67	38
KBB 1500 A	5200	0,284	5,44	67,5	62
KBB 2000 A	7800	0,426	8,16	68	77
KBB 2500 A	9100	0,497	9,52	68,5	93
KBB 3000 A	10400	0,568	10,88	69	106



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Dimensions

L

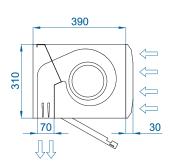
1000

1500

2000

2500

3000



Α

920

1420

1920

2420

2920

В

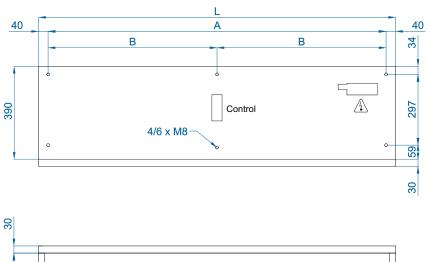
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710

960

1210

1460





Optional accessories

Supports and installation



Wall rail support

SPWR



Silentblock support

SLB



Suspension cables SPCT



Omega wall support

Foot support SPF-KOOL BB



Joining kit SPJ-KOOL BB (Galv. / SS)

Control





Basic Control CA-5AW-IR

✓ Included



CH-5AW-NE



Clever Control Kit



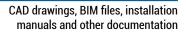
Interface kit

IN-NE-II



(Galv. / SS)

RJ45 Cable ✓ Included





Sensors



Mechanical door contact MEC-DC



Sensor (Clever Control)



