

Characteristics

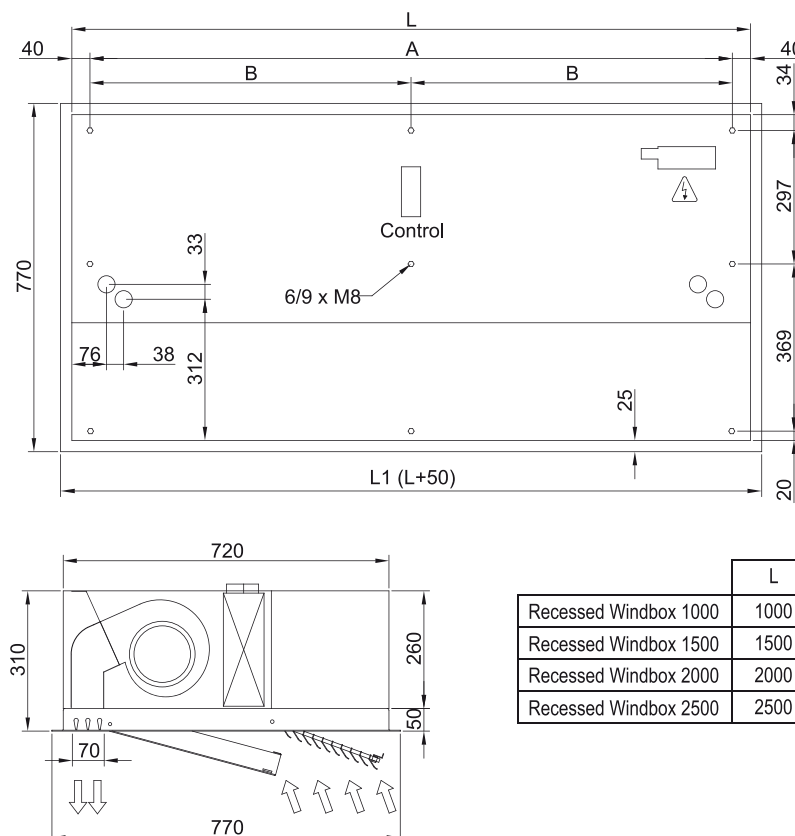


- Energy saving heat pump air curtain: Up to 70% reduction in costs and CO2 emissions (heating mode).
 - Self-supporting casing construction made of galvanized steel plate, ready to be installed recessed in a false ceiling.
 - Inlet grille (free of maintenance) made with aluminium profiles and blow-out nozzle, integrated in a single white frame colour RAL 9016. Other colours are available on request. Internal prefilter included.
 - Anodized aluminium outlet vanes, airfoil shaped, adjustable in both directions.
 - Low noise double-inlet centrifugal fans with external rotor motor. 5-speed controller. EC models assembled with very low consumption efficiency fans.
 - Includes only heating direct expansion coil with installed temperature sensors. Under request it can be modified to work in cooling and heating mode (not recommended) with optional condensate water pump.
 - Advanced Plug&Play control. Includes: Advanced PRO control with integrated LCD screen, door contact, 7m RJ11 cable and remote control. With integrated functions: door delay (configurable); operation, alarm and maintenance warning signals; and multiple digital inputs that modify the curtain's operation.
 - Includes protective varnish for the electronic board and control.
 - DX VRF:
- Ready to connect to SAMSUNG CAC outdoor heat pump unit (R410A).
Requires SAMSUNG DX Interface KIT adapted for air curtain and programmable control, please consult.

Specifications

50Hz

Dimensions



	L	L1	A	B
Recessed Windbox 1000	1000	1050	920	-
Recessed Windbox 1500	1500	1550	1420	710
Recessed Windbox 2000	2000	2050	1920	960
Recessed Windbox 2500	2500	2550	2420	1210