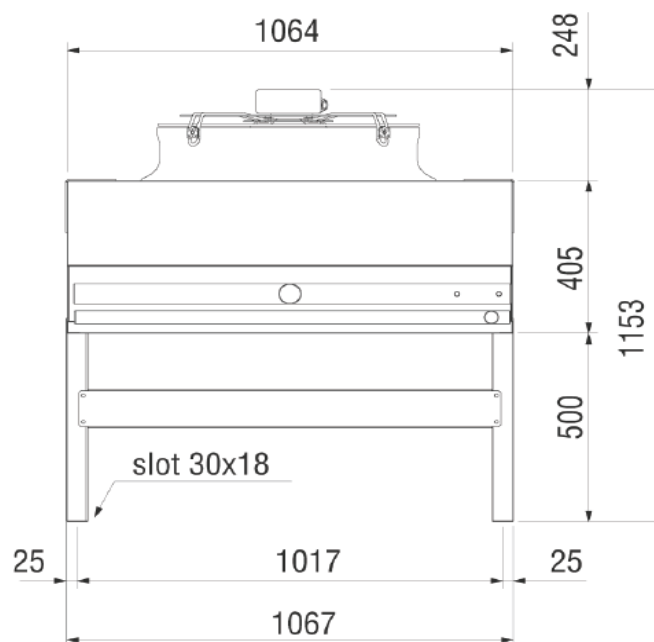
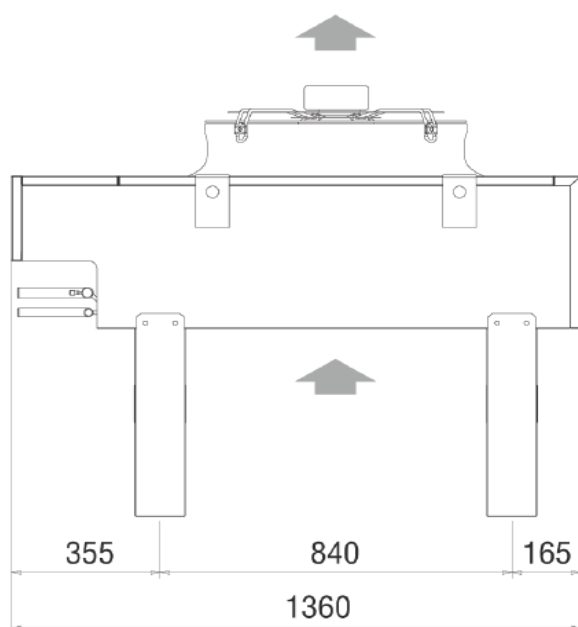


Fluid	R744 superheated		Lp(A) @ 10m	45
HxLxP	[mm]	see drawing	Outer Area	[m²] 83
Inner Volume	[l]	6,7	Inner Area	[m²] 3
Air Side			R744 side	
Entering temperature	[°C]	32	Entering temperature	[°C] 71,1
RH Entering	[%]	50	Outlet temperature	[°C] 35
Flow	[m³/h]	10050	mass flow	[kg/h] 2268
Altitude	[m]	0	Pressure drop	[bar] 0,7
			Pressure	[bar] 28
fan type	1 x MN286053		Total Capacity	[kW] 24,1

400/3/50
 absorbed power W 730
 rpm 1100
 weight⁽¹⁾ kg 135
 V 10

max absorbed power kW 0,97
 max absorbed current A 1,6

Inlet 1 x 41,27 1" 5/8
 Outlet 1 x 34,92 1" 3/8



(1) Weights and dimensions may differ in function of different options

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