

**TECHNICAL DATA SHEET**Ref. Offer **92R3 .07****HCW 1010 D**Ref. Order **07/128****SINCERT**
 REG. N. 048  
 UNI EN ISO 9001:2000  
 UNI EN ISO 14001:1996

<b>Total cooling capacity</b>	112,3 kW
<b>Sensible cooling capacity</b>	112,3 kW
<b>Sensible Heating Factor</b>	1,00

Fluid type	water	100 %	Atylenglykol	100 %
Fluid temperature		°C		6/12
Fluid flow rate		l/s		4,47
		m <sup>3</sup> /h		16,1
Pressure drop for coil and three-way valve		kPa		32

**Centrifugal fans**

Quantity	n°	4
Motors power TOTAL	KW	7,5
Nominal absorbed current TOTAL	A	11,2
Total air flow rate	m <sup>3</sup> /h	21888,0
	l/s	6080,0
Available pressure	Pa	20

**Electrical heaters**

Power	kW	18
Steps	n°	3
Nominal absorbed current	A	30,0

**Sound pressure level**dB(A) **57****Dimensions with FP option**

Length	mm	2950
Width	mm	815
Height	mm	2145

**Weight**

Transport	kg	384
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**Power supply****400V 50Hz 3F +T +N**Nominal conditions
 Room condition 24°C - 40% - Water 6/12°C  
 Sound pressure level measured at 2m in free field (ISO 3746)
