

Chiller - BRH 100 heat pump

Technical data (217022-217086)

Compressors	n°	2
Circuits	n°	1
Min leaving water/glycol temperature	°C	-10 / 35
Max entering water temperature	°C	20 / 45
STD ambient air temperature	°C	35

Hydraulic pump	n°	1
-Water flow	m³/h	from 9 to 27
-Nominal power	kW	3
-Nominal current	A	6,5
-Ext. Static pressure	kPa	from 350 to 150
-Max pressure	Bar	6
Storage tank	litres	470
Water connections	mm	50 (2")

OPERATION

		STANDARD	(ICE RINKS)
EI. Connections	cabl	4x25 mm ²	4x25 mm ²
Max abs. Power	kW	46	29
Max abs. Current MRA	A	88	54
Starting current LRA	A	230	220
EI. Supply	V/Ph/Hz	400/3/50	400/3/50

Sound pressure level @ 5 m	dB(A)	64
Transport weight	kg	1.160
Operation weight	kg	1.650
Length	mm	3.020
Width	mm	1.240
Height	mm	2.293

Optional

Connection cable 4 x 25 mm²

Flexible Hoses complete with quick connect couplings 2" / 50 mm

