

Chiller - BR 1000

Technical data (223042)

Min leaving water/glycol temperature	°C	- 10
Max entering water temperature	°C	+20
STD ambient air temperature	°C	35
Hydraulic pumo	n°	1
Water flow	m ³ /h	from 66 to 236
Tot. Static pressure	kPa	from 376 to 207
Storage tank		-
Max pressure	Bar	6
Water connections	mm	2 x 150 (6")
OPERATION		STANDARD
El. Connections	terminals	M12
Max abs. Power	kW	456
Max abs. current MRA	A	795
Starting current LRA	A	1095
El. Supply	V	400/3/50+PE
Sound pressure level 5 m	db (A)	73*
Transport weight	kg	7.500
Operation weight	kg	8.100
Transport Length	mm	7.420
Transport Width	mm	2.450
Transport Height	mm	2.700

Optional

Connection cable 3 x 2 x 240 mm² +1 x 240 mm²
Flexible hoses complete with quick connect coupling 4" / Ø 100 mm
Connection flares 6"/100 mm



* Free field sound pressure level taken at 1 m from the unit and 1,5 m from its base, compressors side and full operating unit without hydraulic kit. The sound pressure level may change according to the various installation and has a +/- 3 dB(A) tolerance according to ISO 3744

Emissione: 03/24