

# Chiller - BR 300

## Technical data (219067)

Min leaving water/glycol temperature	°C	-10
Max entering water temperature	°C	15
STD ambient air temperature	°C	35
Water connections	mm	100 ( 4" )
Hydraulic pump		-
Storage tank		-

<b>Hydraulic pump</b>	n°	1
Water flow	m³/h	from 27 to 80
Tot. Static pressure	kPa	from 375 to 285
Max pressure	Bar	6
Storage tank	litres	660

### OPERATION

El. Connections	terminals	M 10	ICE RINKS
Max abs. Power	kW	131	M 10
Max abs. current MRA	A	230	90
Starting current LRA	A	453	165
El. Supply	V/Ph/Hz	400/3/50+PE	450

### ICE RINKS

400/3/50+PE
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Sound pressure level 5 m	db (A)	58*
Transport weight	kg	3.260
Operation weight	kg	3.920
Transport Length	mm	4.400
Transport Width	mm	2.450
Transport Height	mm	2.400

### ATTENTION :

In case of handling with forklift, to ensure the correct lifting of the unit it is mandatory to use forks with minimum length = 2350 mm

## Optional

Connection cable 3 x 1 x 120 mm<sup>2</sup> + 70 mm<sup>2</sup> GV

Flexible hoses complete with quick connect coupling 4" / Ø 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: 06/20

BRENTA RENT S.r.l. Sede Legale: Via Alsazia, 3 sc. A/10 - 35127 PADOVA Cap. sociale € 12.000,00

Sede Operativa ed amministrativa: Via dell'Industria, 17 - 35020 ARZERGRANDE (PD)

e.mail: [brenta@brentarent.it](mailto:brenta@brentarent.it) [www.brentarent.it](http://www.brentarent.it) PEC: [brentarent@pec.it](mailto:brentarent@pec.it)

tel. +39 049 5800034 fax. +39 049 9724623 cell. +39 347 0554982

P.I./C.F.: 03667010288 N° REA: PD 327292