

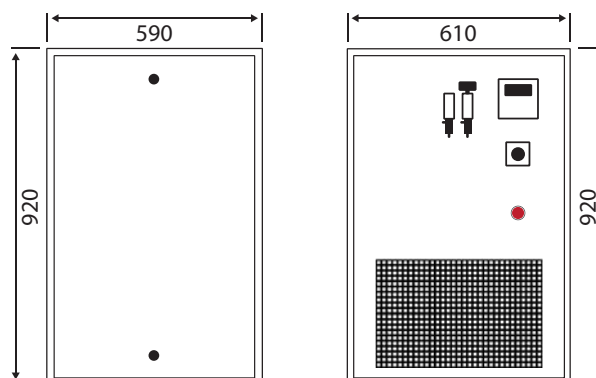
BALTOGRAPH WLK3000



Dimensions:	590 x 610 x 920
Weight:	115 kg
Control temp. range:	5 to 35°C
Temp. control:	Variable
Cooling capacity:	3000 W
Water flow:	6 LPM @ 4
Mains voltage:	230 V
Max. pressure drop:	6.7 bar

The WLK3000 is a compressor-based recirculating chiller that offers dependable, compact performance by controlling the temperature of water or water with glycol (antifreeze) in a liquid circuit. The coolant is recirculated using a pump with high MTBF. Heat from the coolant is absorbed by a durable, compressor-based system and dissipated to the ambient environment. The unit is regulated with an easy-to-use digital temperature controller with push button interface. The unit is housed inside a durable sheet metal casing. Standard cooling capacity is up to 3 KW.

MECHANICAL DRAWING



- Cooling to below ambient
- High heat pumping capacity
- Variable temperature control
- High temperature stability
- CFC free refrigerants
- Long life operation

Specifications

Units

Dimensions (L x W x H)	<i>mm</i>
Weight (without filling)	<i>kg</i>
Control temp. range	<i>°C</i>
Temp. control	
Water flow (at 6.0 bar)	<i>LPM</i>
Mains voltage	<i>V</i>
Cooling capacity	<i>W</i>
Max. pressure drop	<i>Bar</i>

WLK3000

590 x 610 x 920
115
5 to 35°
Variable
6 @ 4
230 (50/60Hz)
3000
6.7

Produced by:

Balteau NDT
 Rue Voie de Liège, 12
 B-4681 Hermalle Sous Argenteau
 Belgium

www.balteau.com
 balteau@balteau.com
 Tel. +32 (0) 4 374 75 75
 Fax +32 (0) 4 374 75 85

Distributed by:

