



# PLC2 XXX-0406E-K

## Refrigerant condensers

### Engineering data

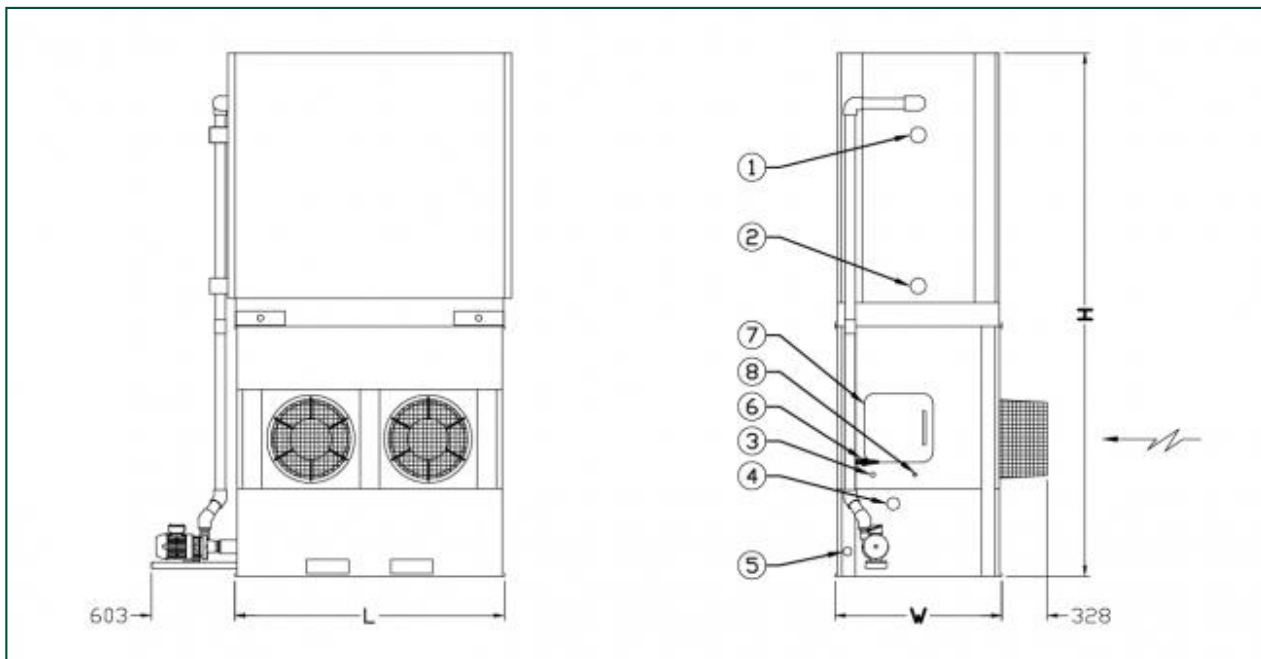
**REMARK:** Do not use for construction. Refer to factory certified dimensions & weights. This page includes data current at time of publication, which should be reconfirmed at the time of purchase. In the interest of product improvement, specifications, weights and dimensions are subject to change without notice.

### General notes

1. Standard refrigerant in- and outlet connection sizes are ND100. Consult your local BAC Balticare representative for locations. Refrigerant connections are closed and coils are filled with an inert gas.
2. Unit height is indicative. For precise value refer to certified print.
3. Shipping/operating weights indicated are for units without accessories such as sound attenuators, discharge hoods, etc. Consult factory certified prints to obtain weight additions and the heaviest section to be lifted. Operating weights shown in the tables is based on total unit weight, weight of refrigerant operating charge and basin filled to overflow level.
4. Drawings show the standard right hand arrangement (air inlet side on the right when facing the connection end). Left hand arrangement can be supplied upon request.

**Last update:** 24/11/2021

### PLC2 XXX-0406E-K



1. Refrigerant in ND100; 2. Refrigerant out ND100; 3. Make up ND40; 4. Overflow ND80; 5. Drain ND50; 6. Bleed ND25; 7. Treated Water In ND20; 8. Access door.



Model	Weights (kg)			Dimensions (mm)			Air Flow (m <sup>3</sup> /s)	Fan Motor (kW)	Water Flow (l/s)	Pump Motor (kW)	R717 charge (kg)
	Oper. Weight (kg)	Ship. Weight(kg)	Heaviest Section (kg)	L	W	H					
PLC2 065-04 06E-K	1816	1236	684	1950	1207	3070	9.8	(2x) 4.05	6.4	(1x) 0.75	20.0
PLC2 079-04 06E-K	1949	1361	684	1950	1207	3305	9.3	(2x) 4.05	6.4	(1x) 0.75	28.0
PLC2 092-04 06E-K	2077	1480	796	1950	1207	3540	8.9	(2x) 4.05	6.4	(1x) 0.75	37.0
PLC2 0102-0 406E-K	2205	1599	915	1950	1207	3775	8.6	(2x) 4.05	6.4	(1x) 0.75	46.0
PLC2 0107-0 406E-K	2300	1685	1001	1950	1207	3790	8.3	(2x) 4.05	6.4	(1x) 0.75	54.0