



HXC 214-288

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. Dimensional drawings show standard (right hand) arrangement can be furnished by special order.
2. Coil connection locations are approximate. Dimensions should not be used for prefabrication on the connecting piping. All coil connections are beveled for welding.
3. Shipping/ operating weights indicated are for units without accessories such as sound attenuators, discharge hoods ect. Consult factory certified prints to obtain weight additions and the heaviest section to be lifted. Operating weight shown in tables is based on total unit weight of refrigerant operating charge and basin filled to overflow level.
4. The units will be delivered in 3 different pieces, upper, middle and lower section.

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HXC 214-288



1. Refrigerant in; 2. Refrigerant out; 3. Make up ND25; 4. Overflow ND80; 5. Drain ND50; 6. Access door.

Model	Weights (kg)			Dimensions (mm)			Air Flow (m³/s)	Fan Motor (kW)	Water Flow (l/s)	Pump Motor (kW)	Inlet/Outlet Coil Connections (mm)		R717 charge (kg)	
	Oper. Weight (kg)	Ship. Weight (kg)	Heaviest Section (kg)	L	W	H					Prime Surface Coil	Finned Coil	Prime Surface Coil	Finned Coil
HXC 214	8626	6200	2840	3690	2985	6717	35.13	(2x) 11.0	45.1	(1x) 4.0 kW - 1500 RPM	(1x) 100	(2x) 100	69.0	16.0
HXC 258	9136	6640	3280	3690	2985	6717	34.7	(2x) 11.0	45.1	(1x) 4.0 kW - 1500 RPM	(1x) 100	(2x) 100	91.0	16.0
HXC 288	9636	7080	3720	3690	2985	6717	33.74	(2x) 11.0	45.1	(1x) 4.0 kW - 1500 RPM	(1x) 100	(2x) 100	114.0	16.0
HXC 379	13355	9601	4740	5520	2985	6856	52.89	(3x) 11.0	56.8	(1x) 5.5 kW - 3000 RPM	(1x) 100	(2x) 100	136.0	24.0
HXC 424	14125	10271	5410	5520	2985	6856	51.4	(3x) 11.0	56.8	(1x) 5.5 kW - 3000 RPM	(1x) 100	(2x) 100	170.0	24.0