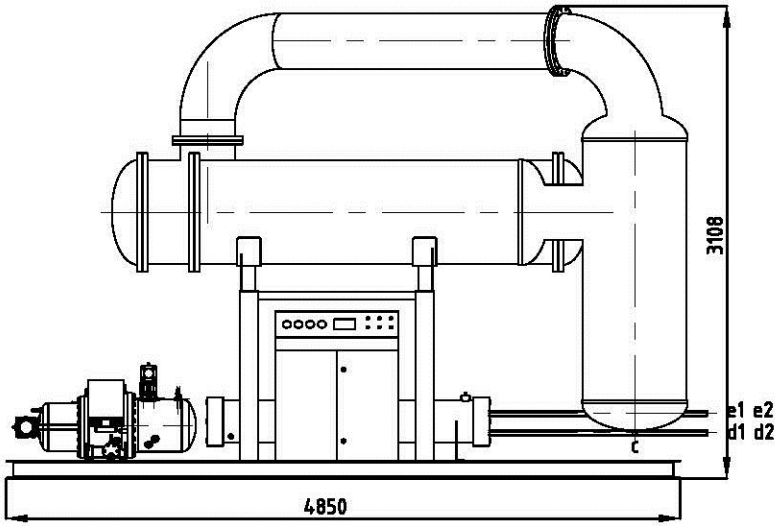
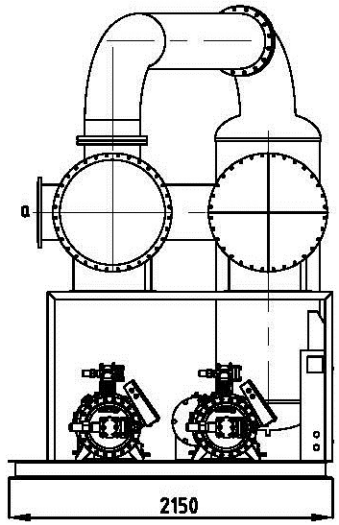
Revision					
Zone	Rev.	Ecn No.	Description	Signature	Date

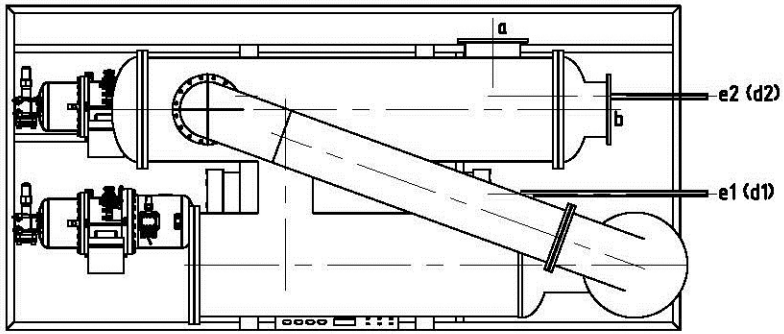




Technical Parameters			
Model:	RSLS-5000	Capacity:	500Nm³/min
Rated working pressure:	0.7MPag	Inlet temperature:	≤35℃
Ambient temperature:	/	PDP:	2-10℃
Work Cycle :	/	Electrical parameters:	380V/3Ph/50Hz
Cooling water temperature:	≤32℃	Refrigerant:	R407C
Equipment installed power:	92.8Kw	Equipment weight:	5050kg

Pipe connection

NO.	Size	Connection size and standard	Connection type	use
a	DN350	HG/T20592-2009 PN10	RF	Air inlet
b	DN350	HG/T20592-2009 PN10	RF	Air outlet
c	Dg25	GB/T7306.1 Rc 1"	Screw thread	Drain outlet
d1 d2	Dg100	GB/T7306.1 Rc 4"	Screw thread	Cooling water inlet
e1 e2	Dg100	GB/T7306.1 Rc 4"	Screw thread	Cooling water outlet



VMTEC	Material	Part No.	Title: VMTEC RSLS-5000	
Designed/Date	Checked/Date	Reviewed/Date	Projection	Size: A3 / Scale: N/A / Weight: N/A / Drawing No. / Rev. A / Sheet of