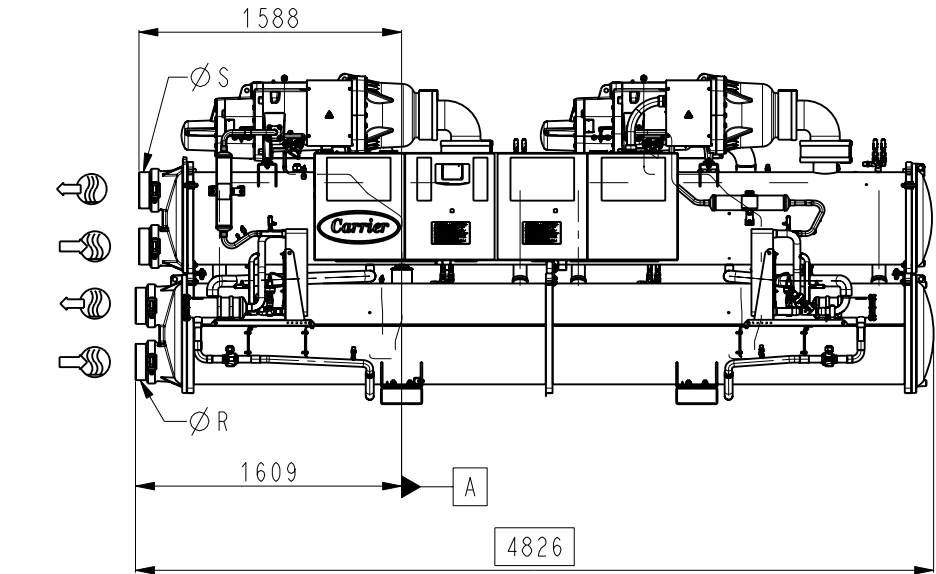
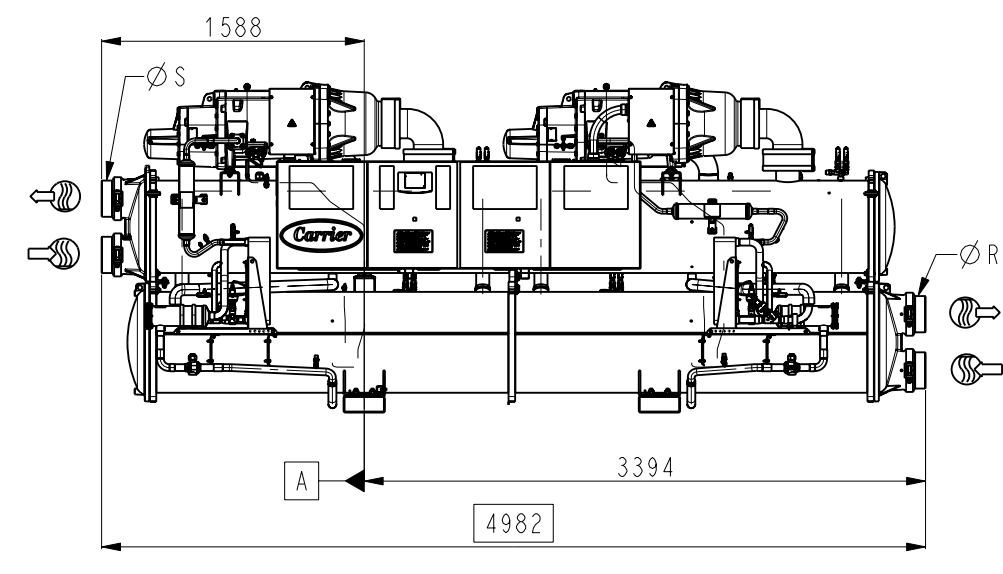


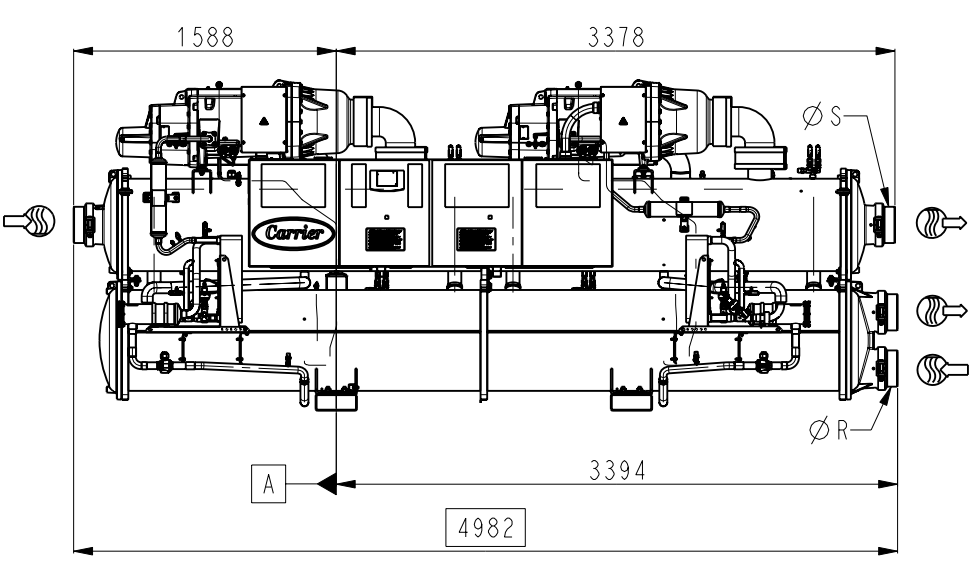
OPT 266:267



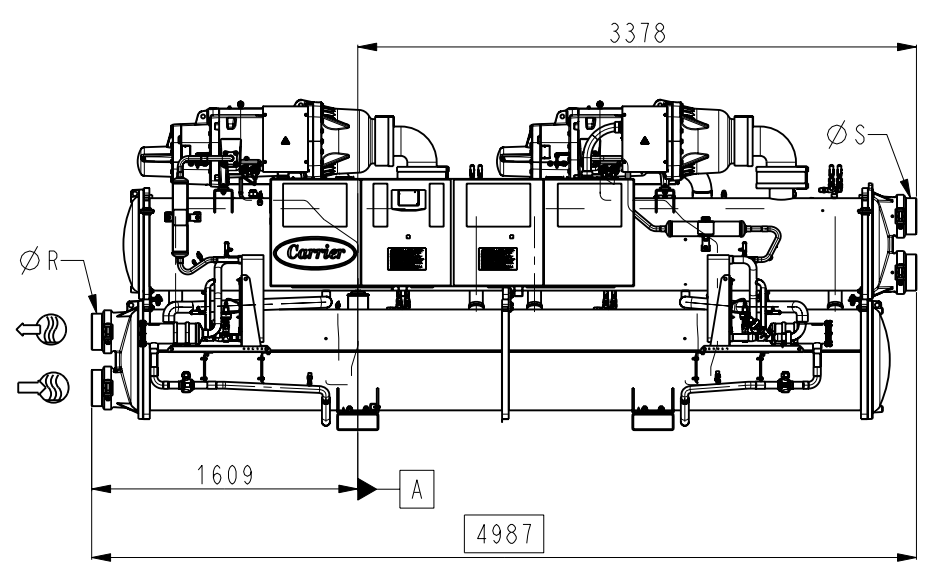
OPT 266:267:107A



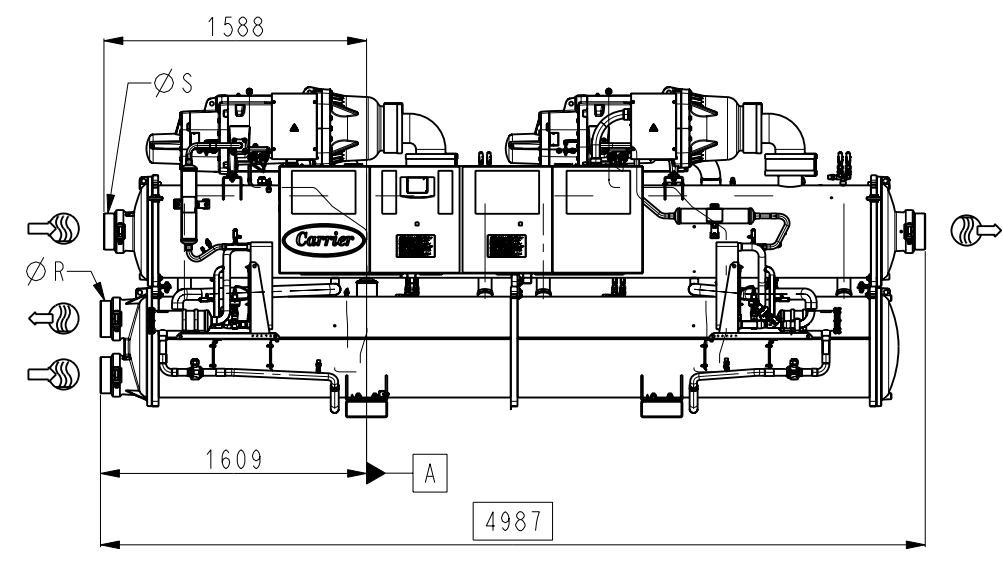
OPT 266:267:100C:107A OR OPT 266:267:OPTION 6:107A



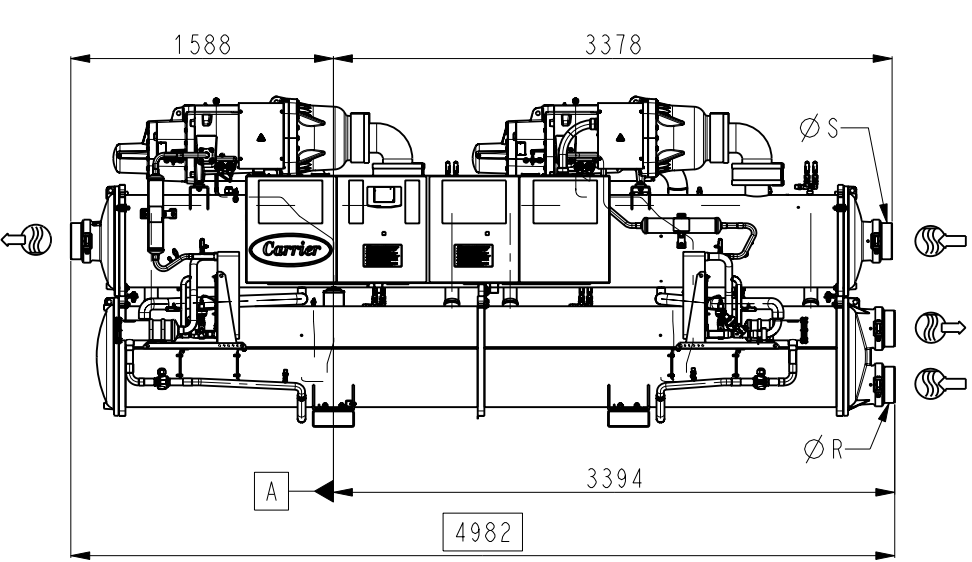
OPT 266:267:107



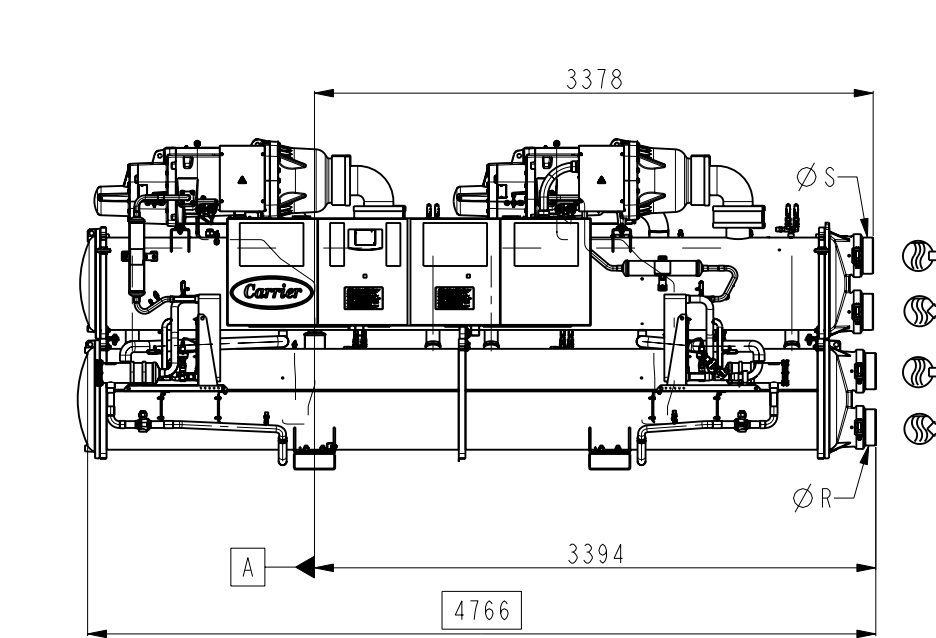
OPT 266:267:100C OR OPT 266:267:OPTION 6



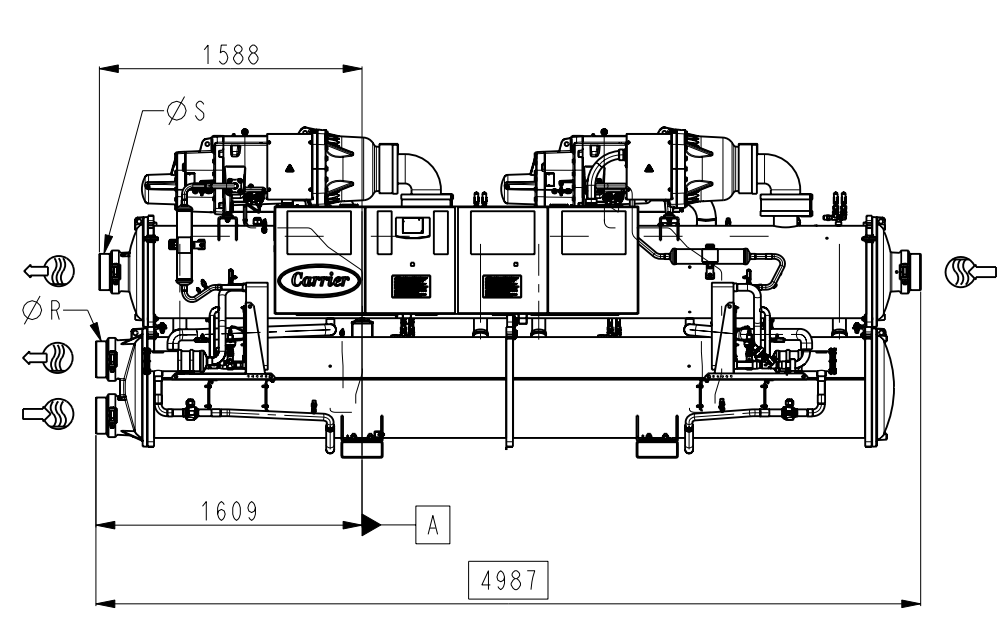
OPT 266:267:100C:107:107A OR OPT 266:267:OPTION 6:107:107A



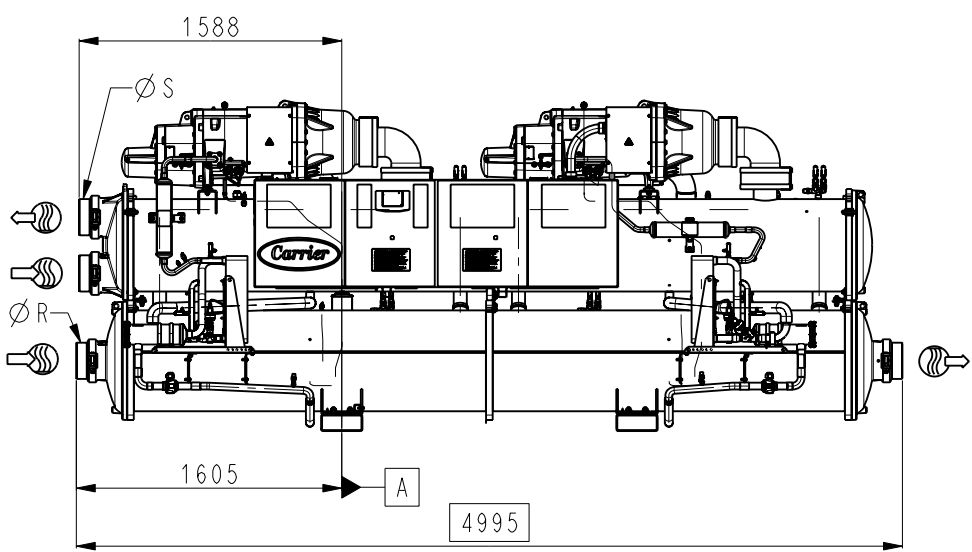
OPT 266:267:107:107A



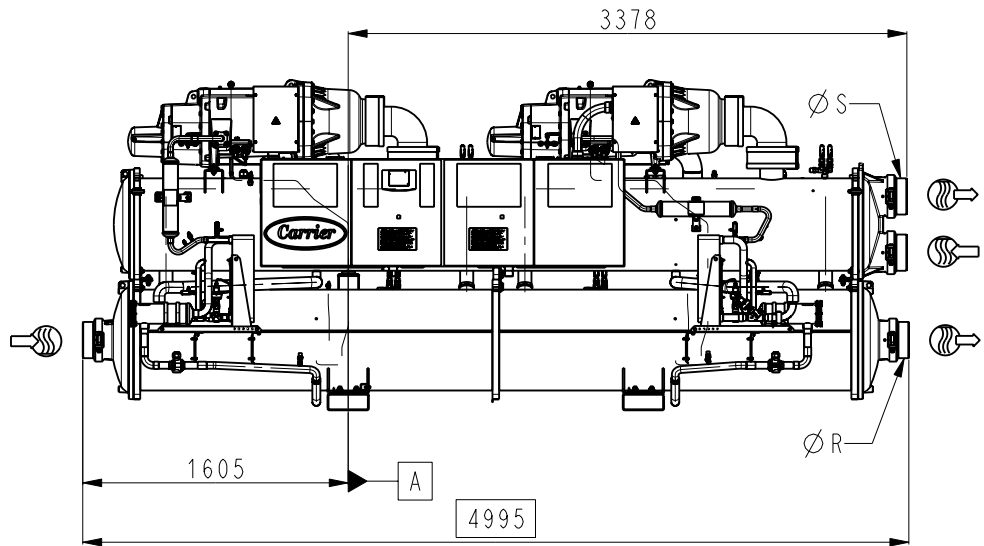
OPT 266:267:100C:107 OR OPT 266:267:OPTION 6:107



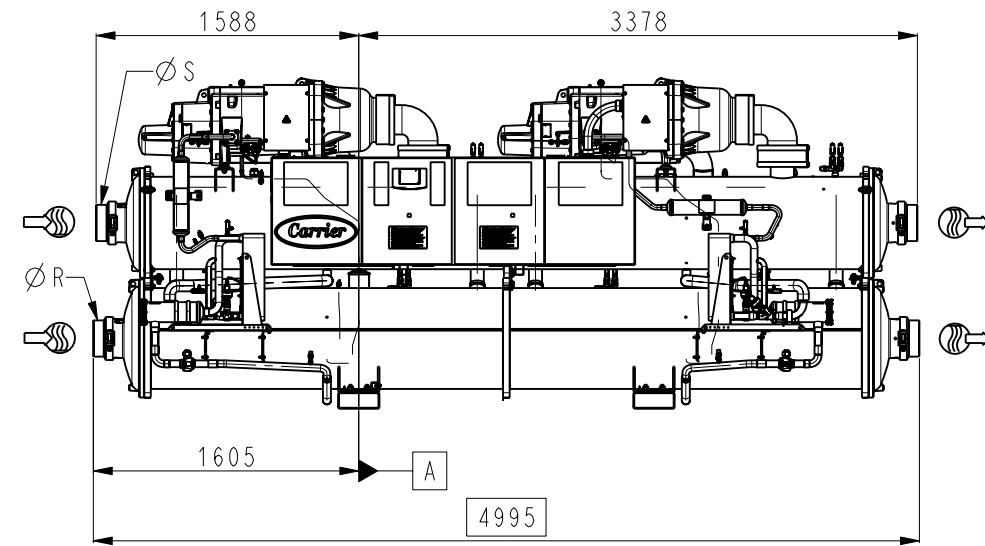
OPT 266:267:102C



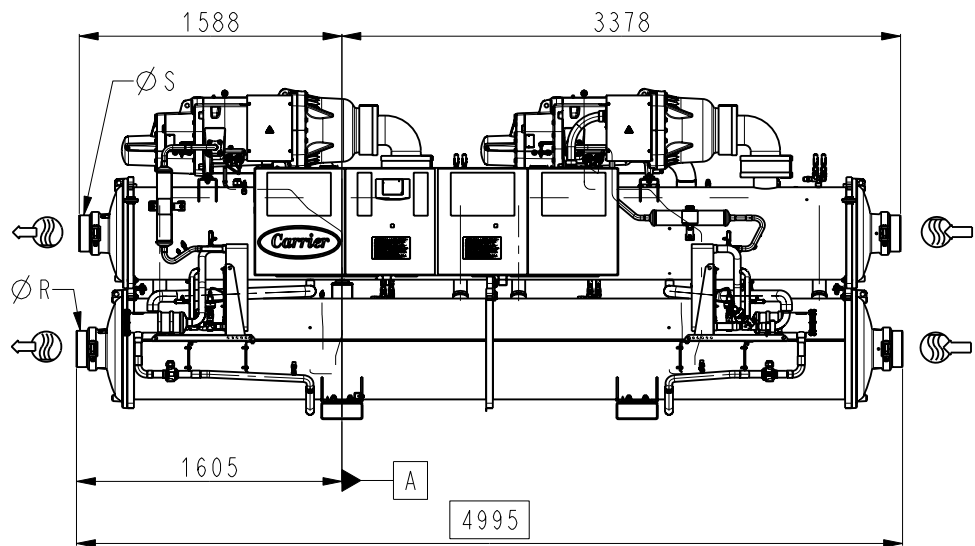
OPT 266:267:102C:107



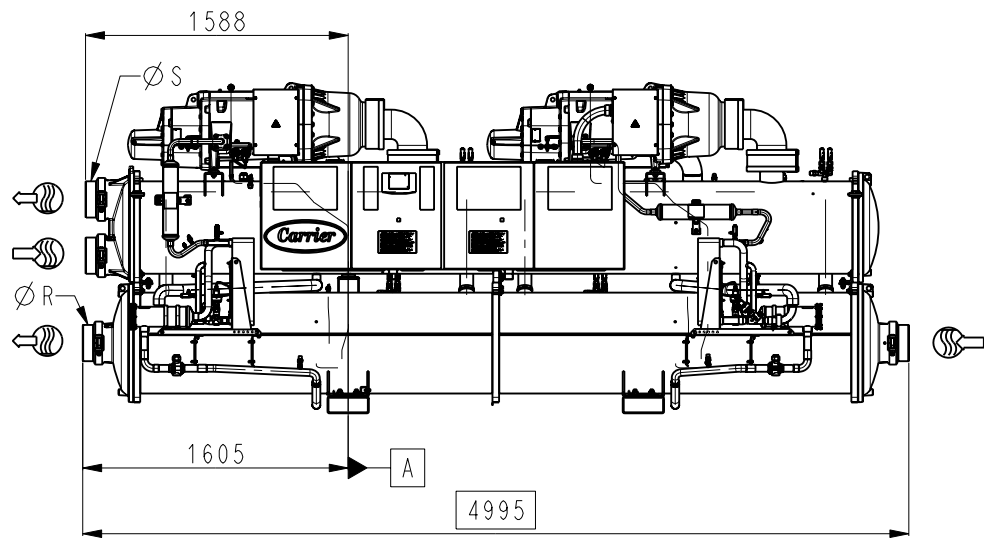
OPT 266:267:100C:102C OR OPT 266:267:OPTION 6:102C



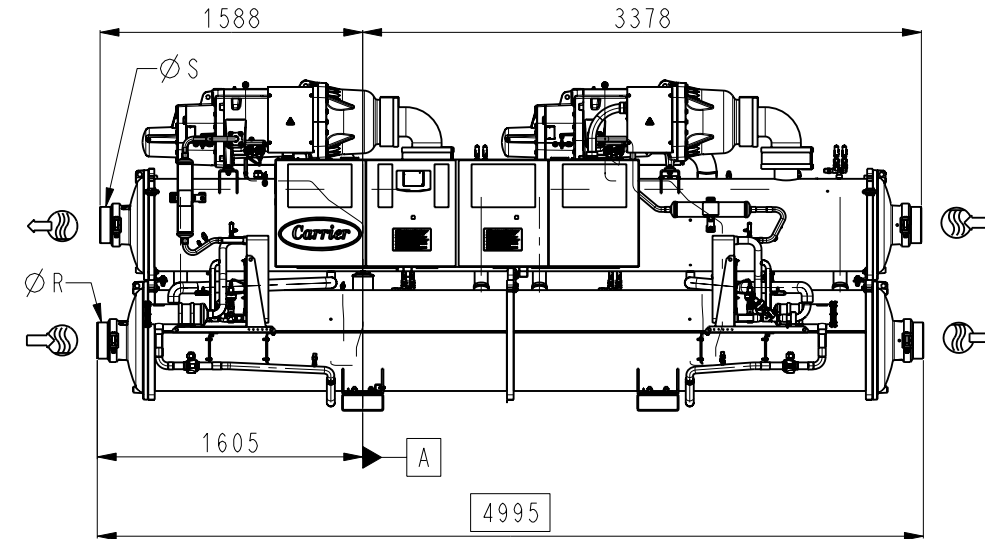
OPT 266:267:100C:102C:107:107A OR OPT 266:267:OPTION 6:102C:107:107A



OPT 266:267:102C:107A

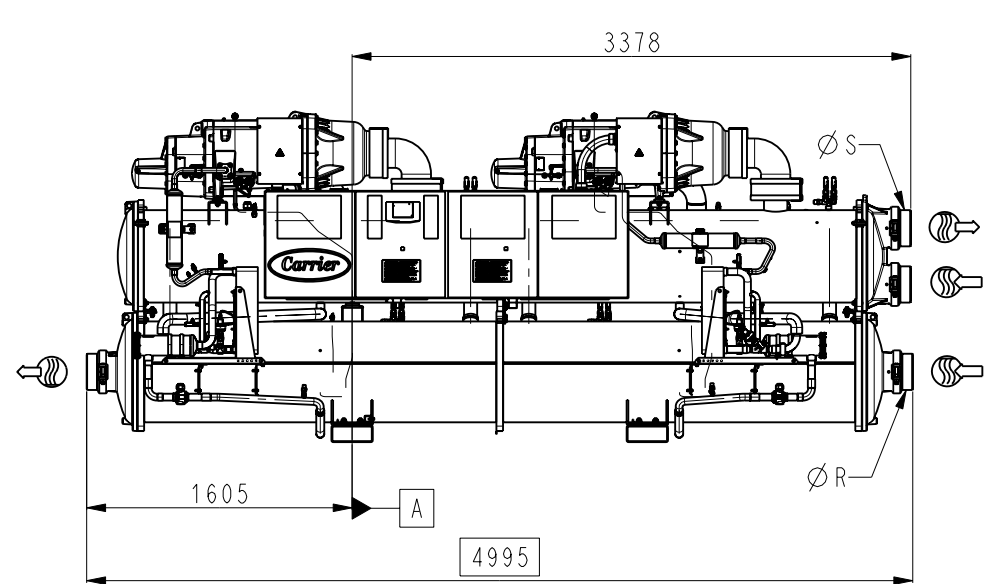


OPT 266:267:100C:102C:107 OR OPT 266:267:OPTION 6:102C:107



		Ø S mm	Ø R mm
30XWV	30XW		
1150	1012		
1280	1162		
1470	1252		
1570	1314		
1710	1352		
30XW()VZE	1452		
0851	1464		
1001	1552		
1101	30XW()PZE		
1201	0801		
1301	0901		
	1001		
	1101		

OPT 266:267:102C:107:107A



OPT 266:267:100C:102C:107A OR OPT 266:267:OPTION 6:102C:107A

