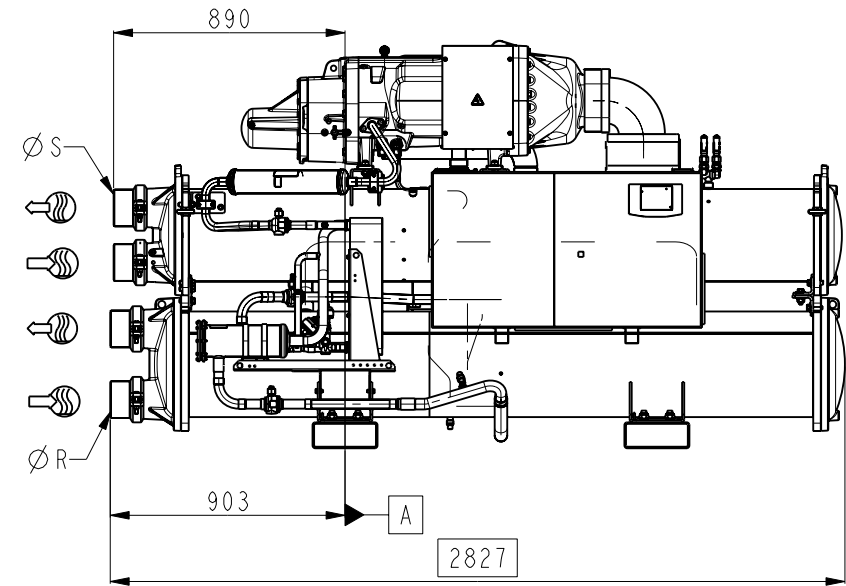
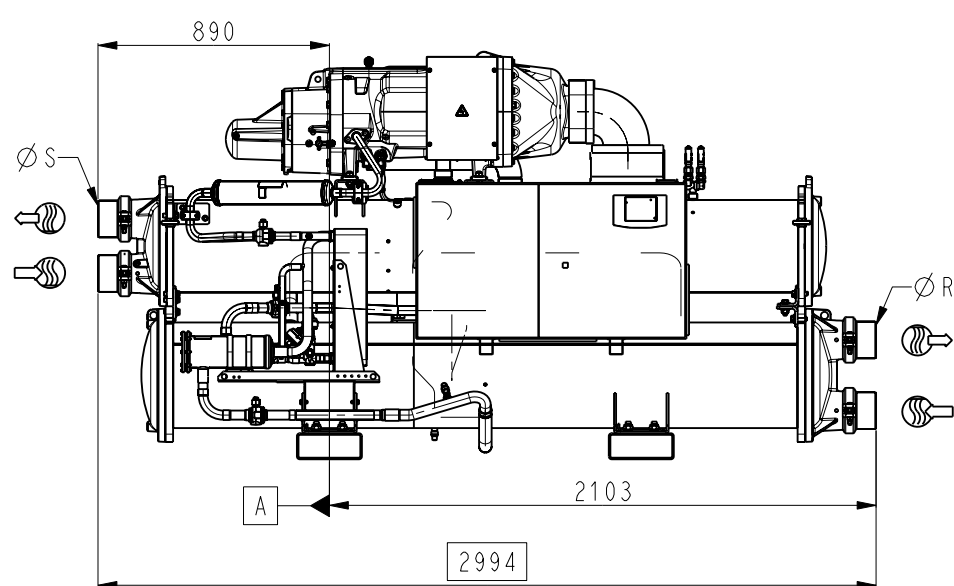


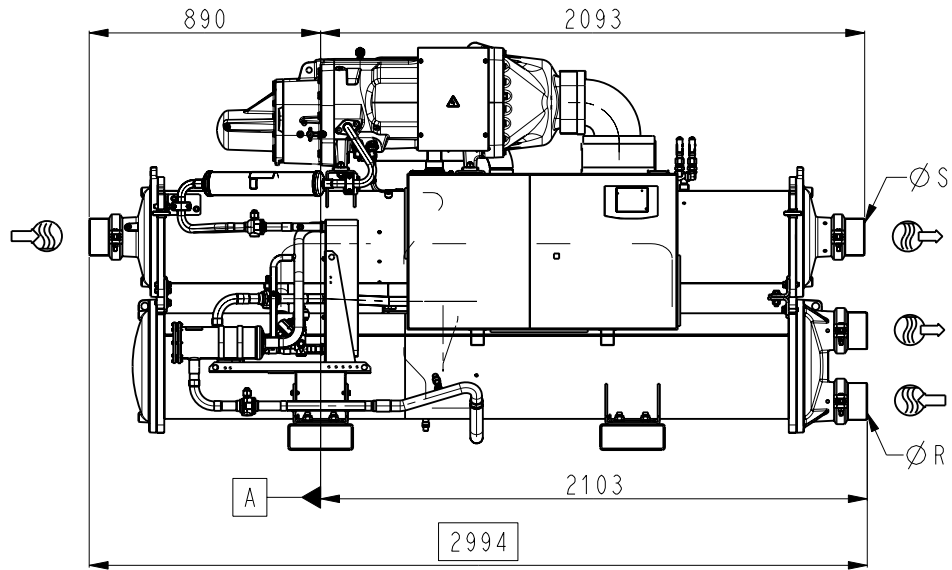
OPT 266:267



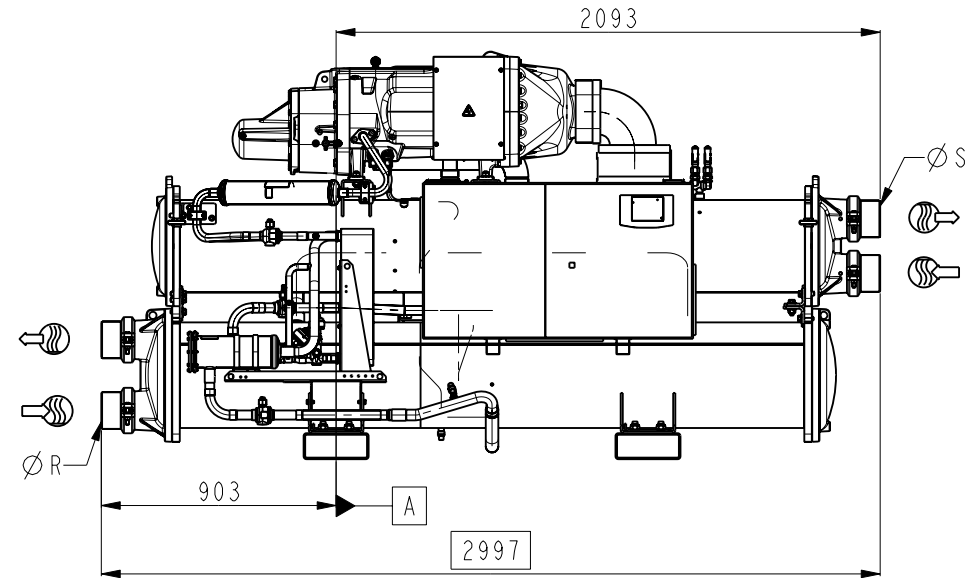
OPT 266:267:107A



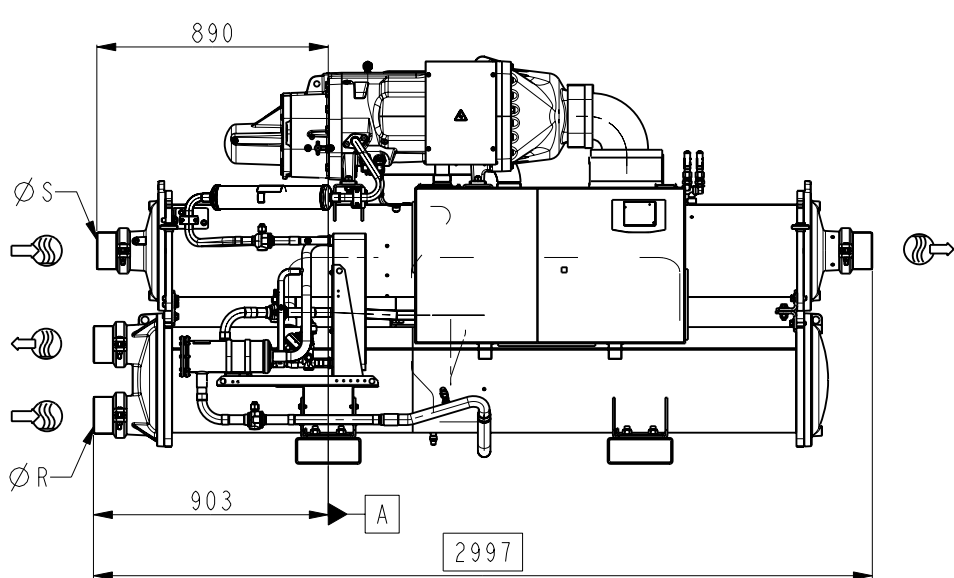
OPT 266:267:100C:107A OR OPT 266:267:OPTION 6:107A



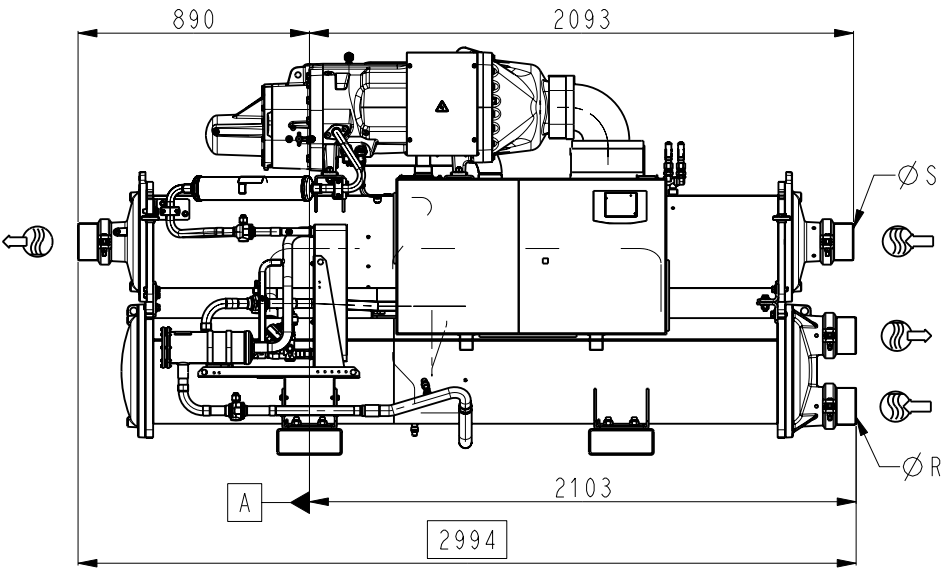
OPT 266:267:107



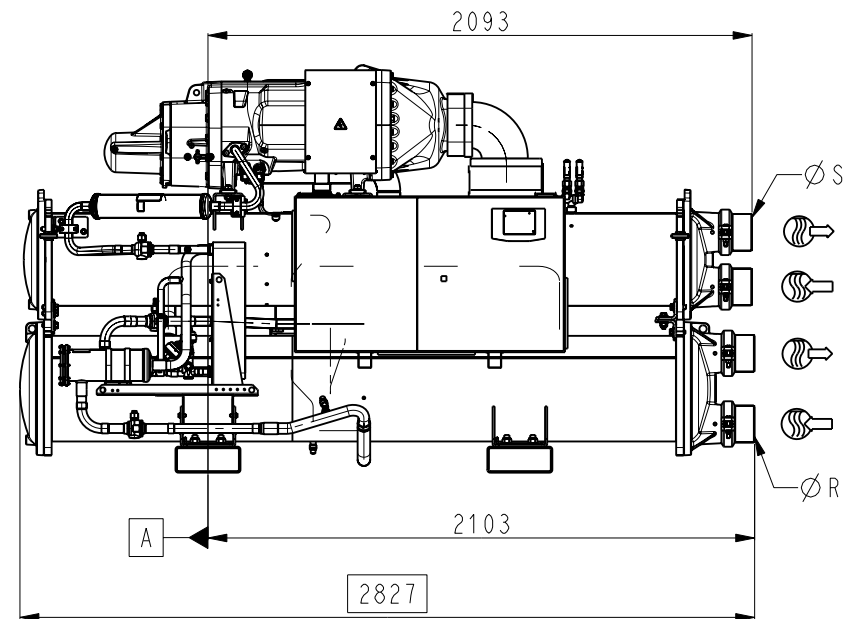
OPT 266:267:100C OR OPT 266:267:OPTION 6



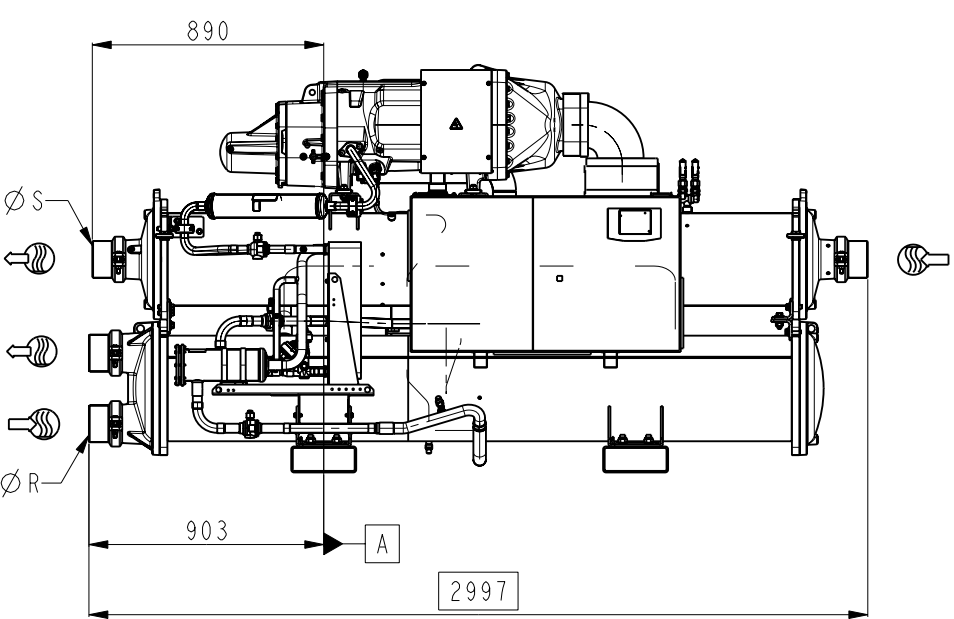
OPT 266:267:100C:107:107A OR OPT 266:267:OPTION 6:107:107A



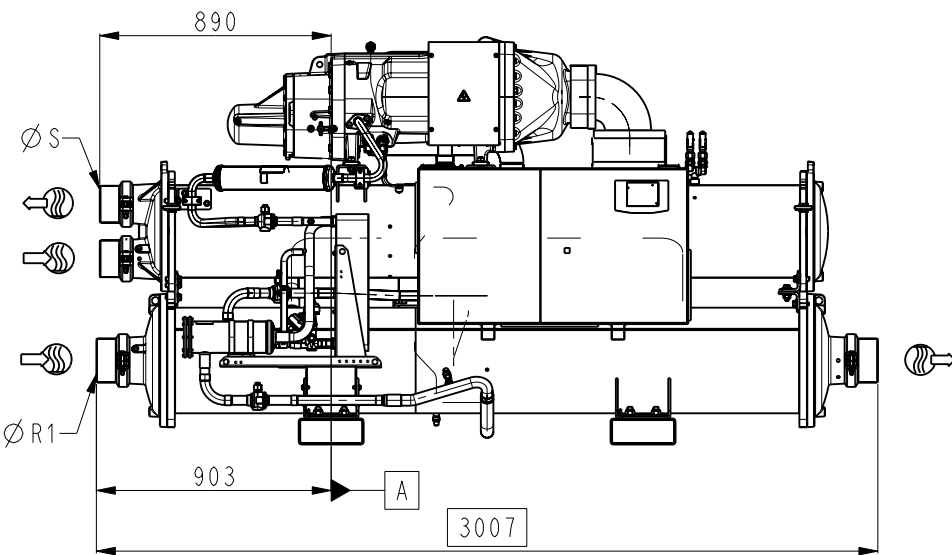
OPT 266:267:107:107A



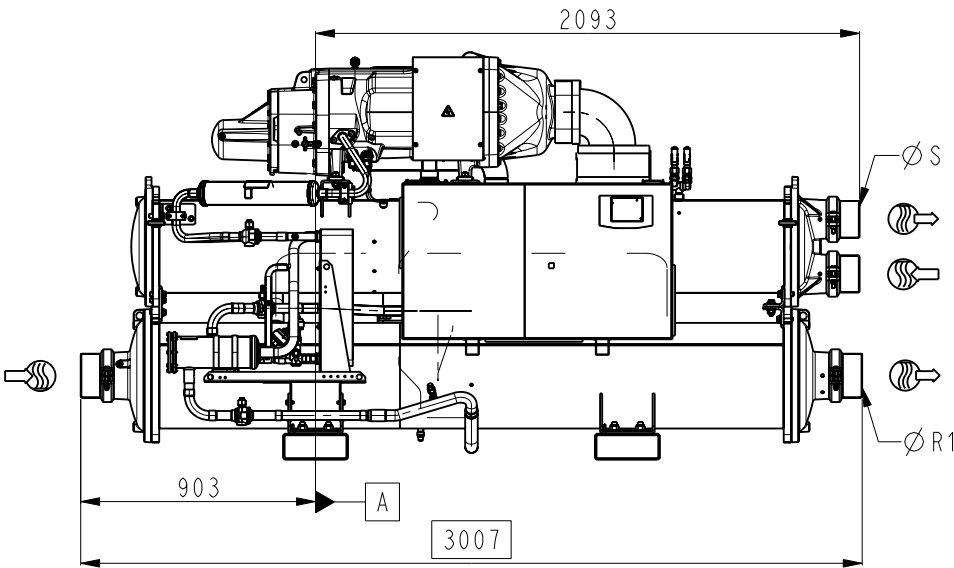
OPT 266:267:100C:107 OR OPT 266:267:OPTION 6:107



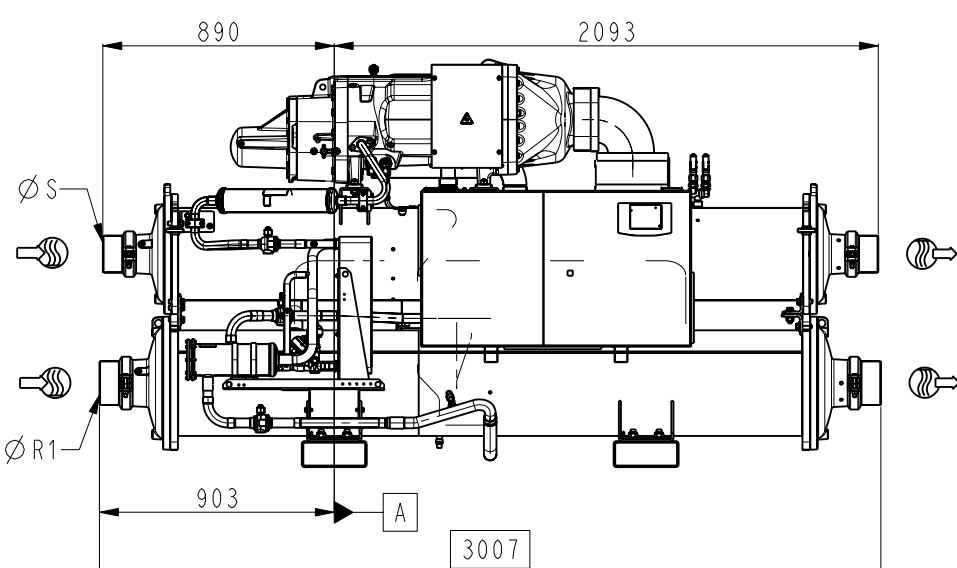
OPT 266:267:102C



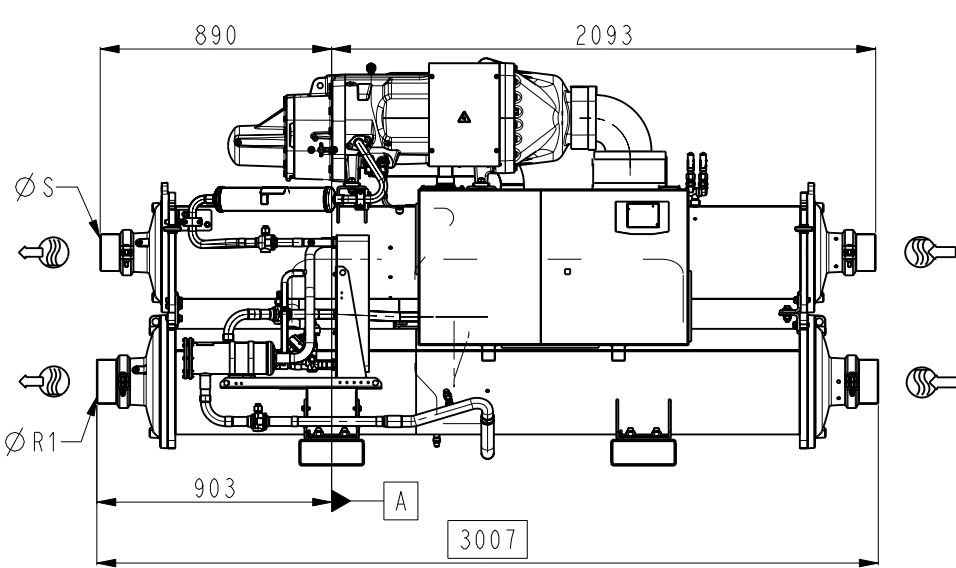
OPT 266:267:102C:107



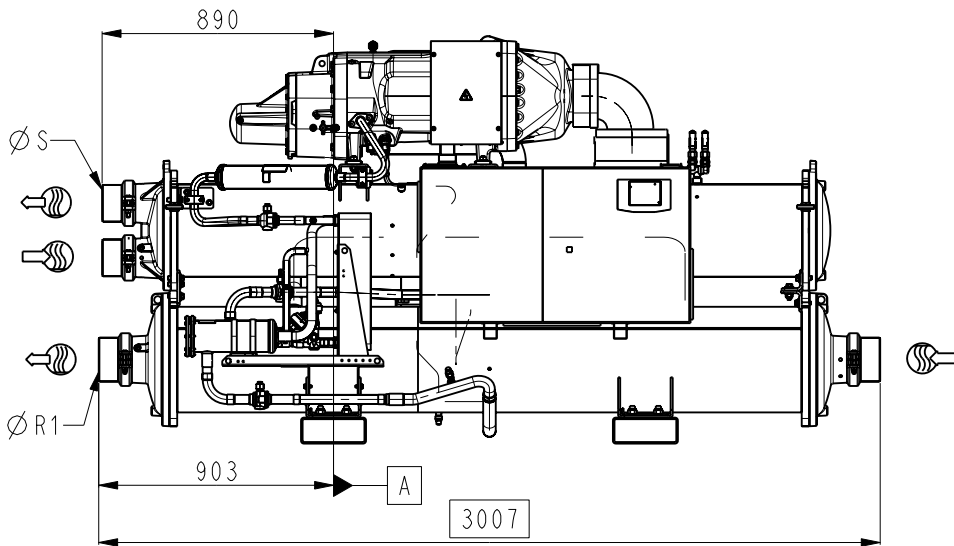
OPT 266:267:100C:102C OR OPT 266:267:OPTION 6:102C



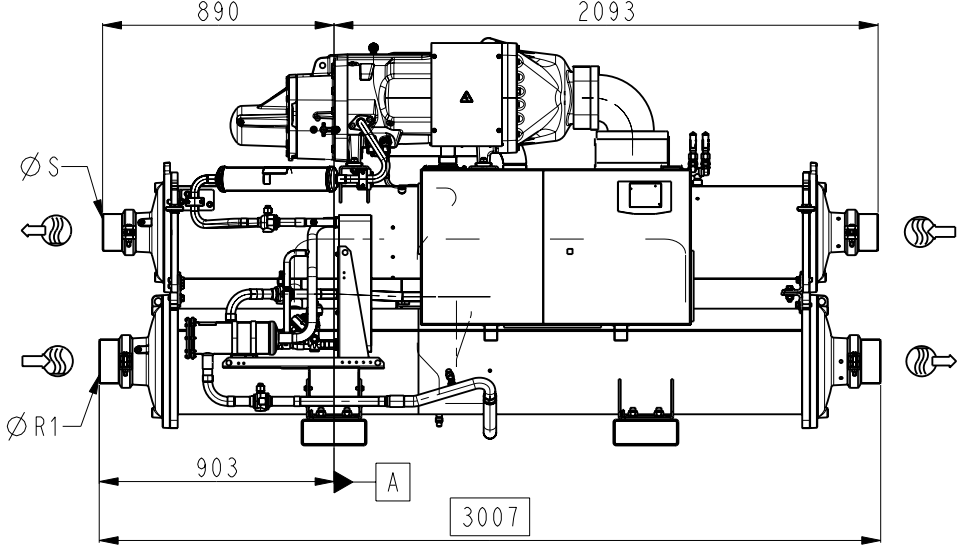
OPT 266:267:100C:102C:107:107A OR OPT 266:267:OPTION 6:102C:107:107A



OPT 266:267:102C:107A

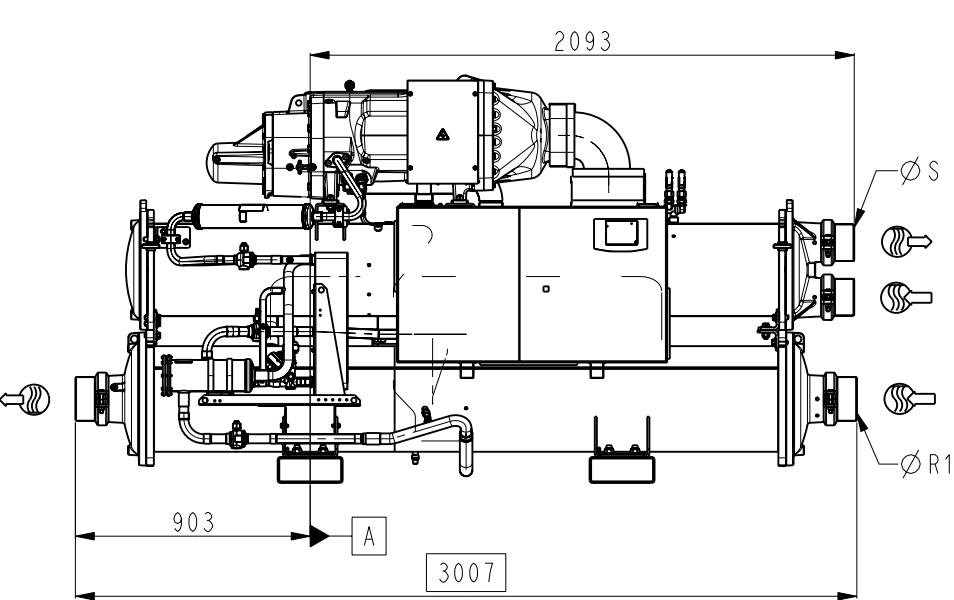


OPT 266:267:100C:102C:107 OR OPT 266:267:OPTION 6:102C:107



	Ø S mm	Ø R mm	Ø R1 mm
30XW	141.3	141.3	168.3
0252			
0254			
0302			
0304			
0352			
0354			
30XW()PZE			
0301			

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



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

