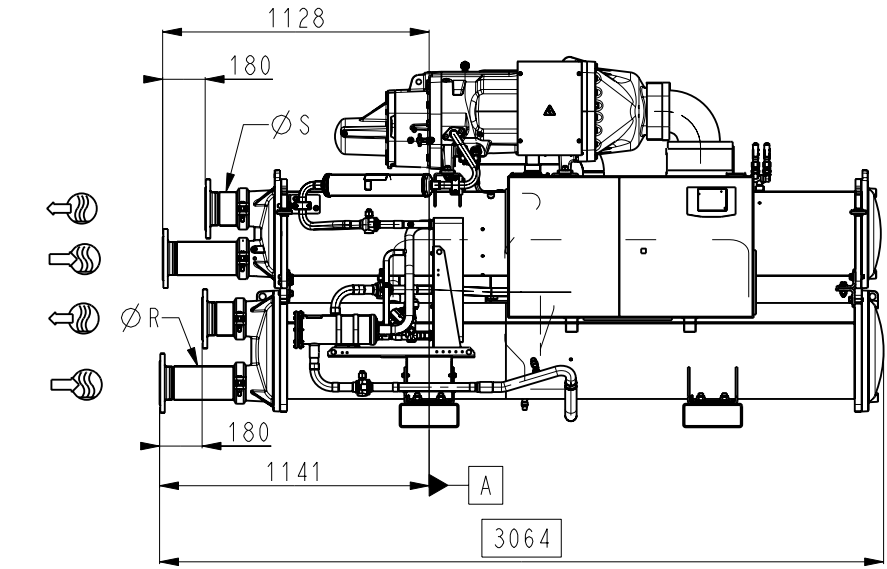
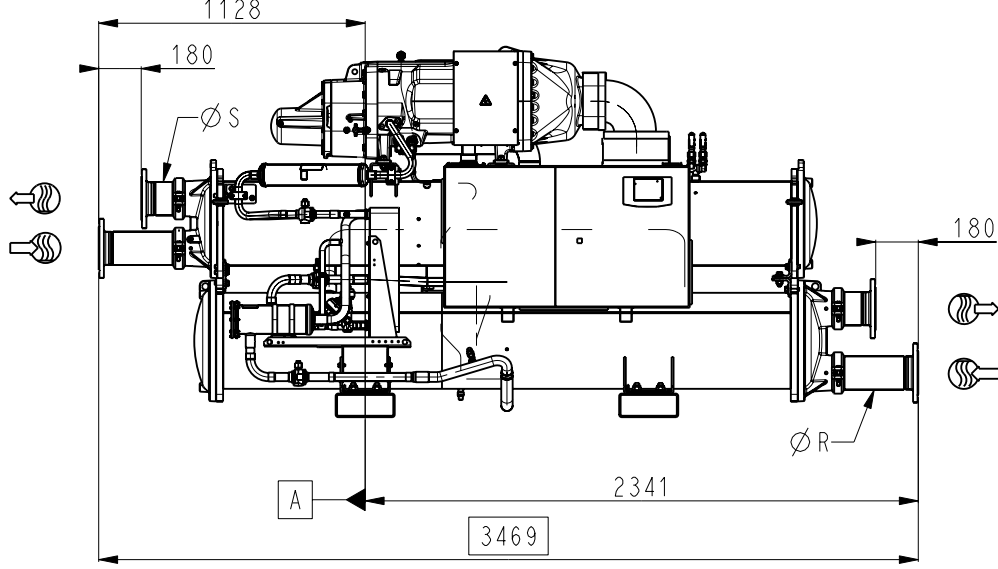


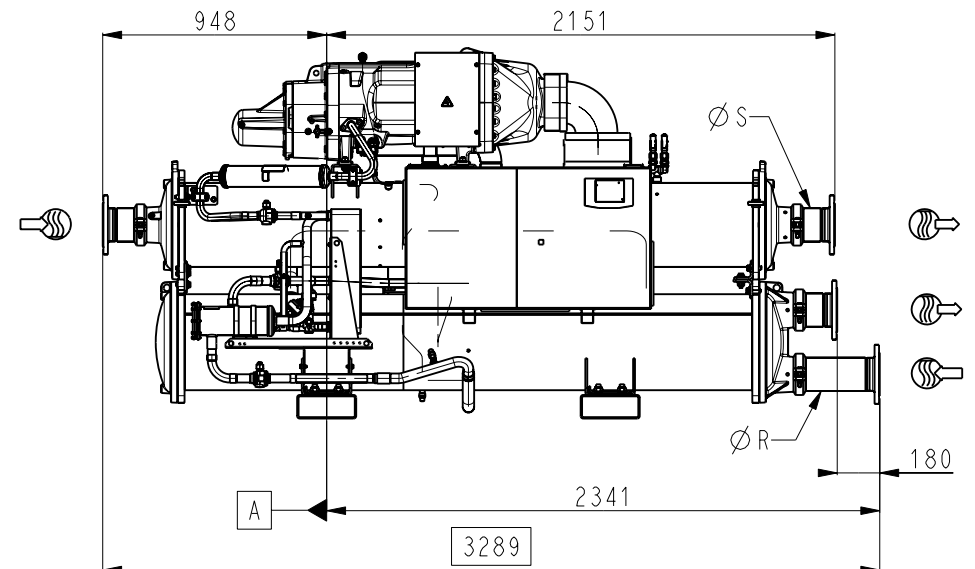
OPT 268+269



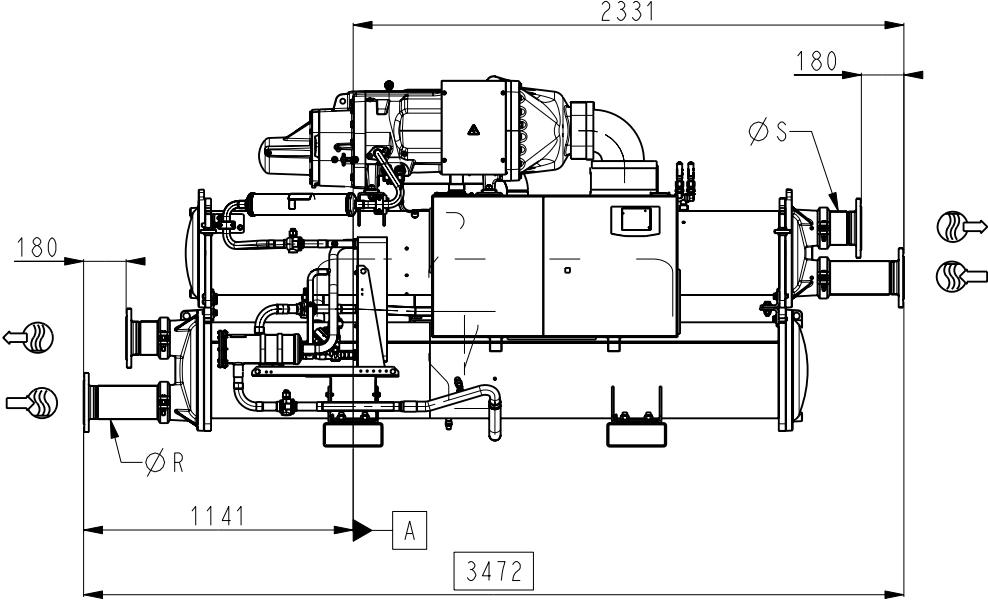
OPT 268+269+107A



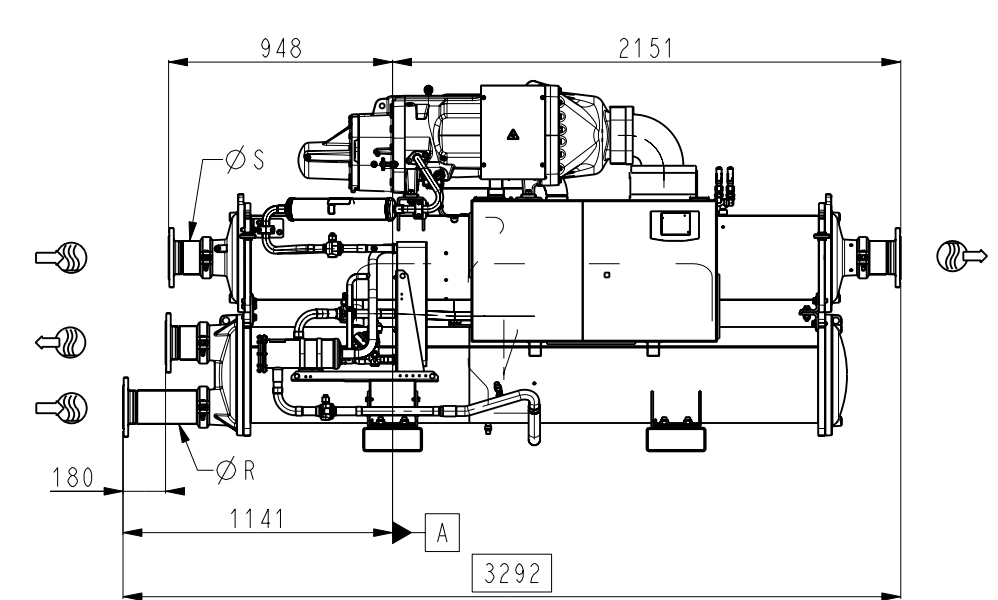
OPT 268+269+100C+107A OR OPT 268+269+OPTION 6+107A



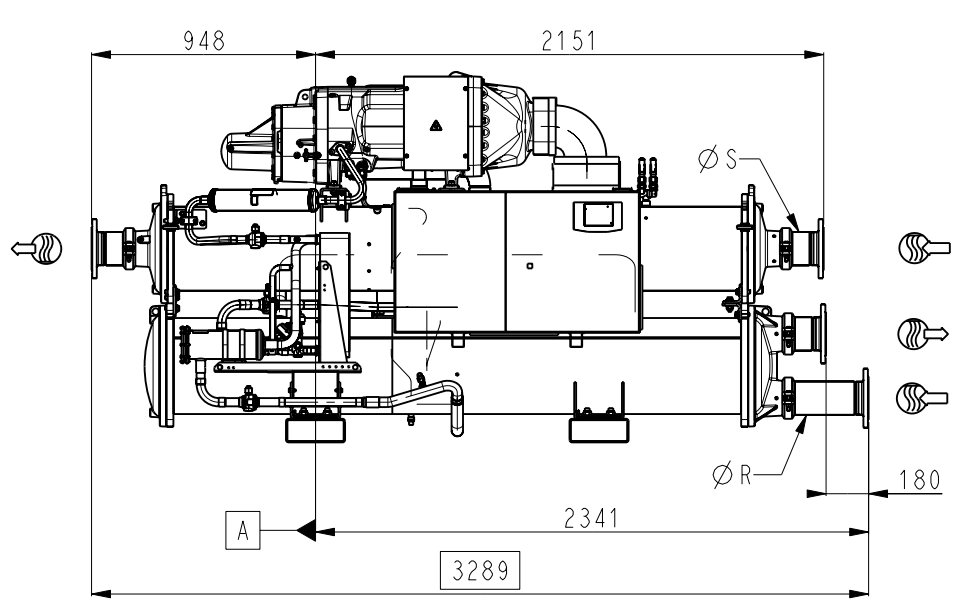
OPT 268+269+107



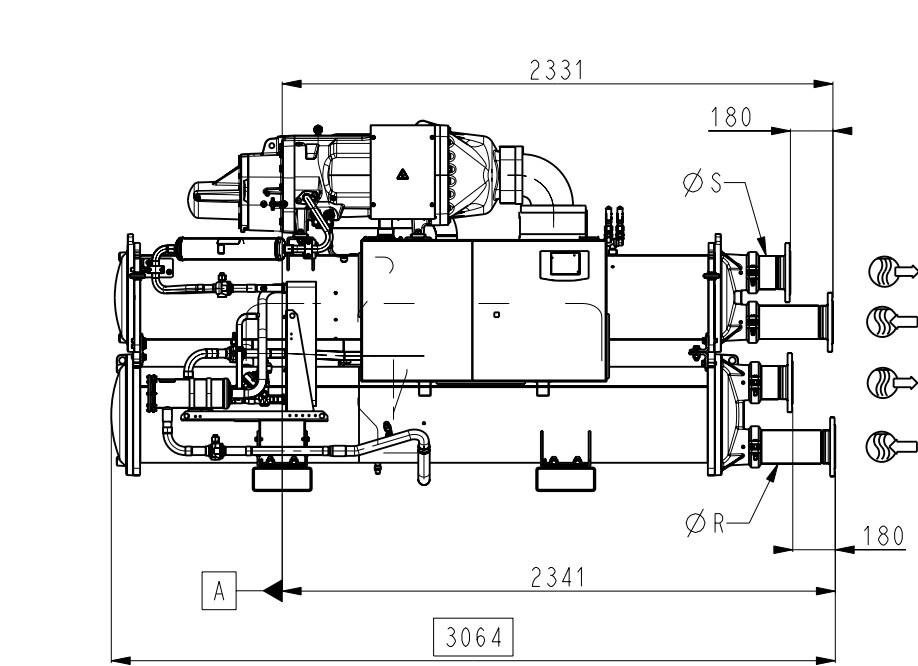
OPT 268+269+100C OR OPT 268+269+OPTION 6



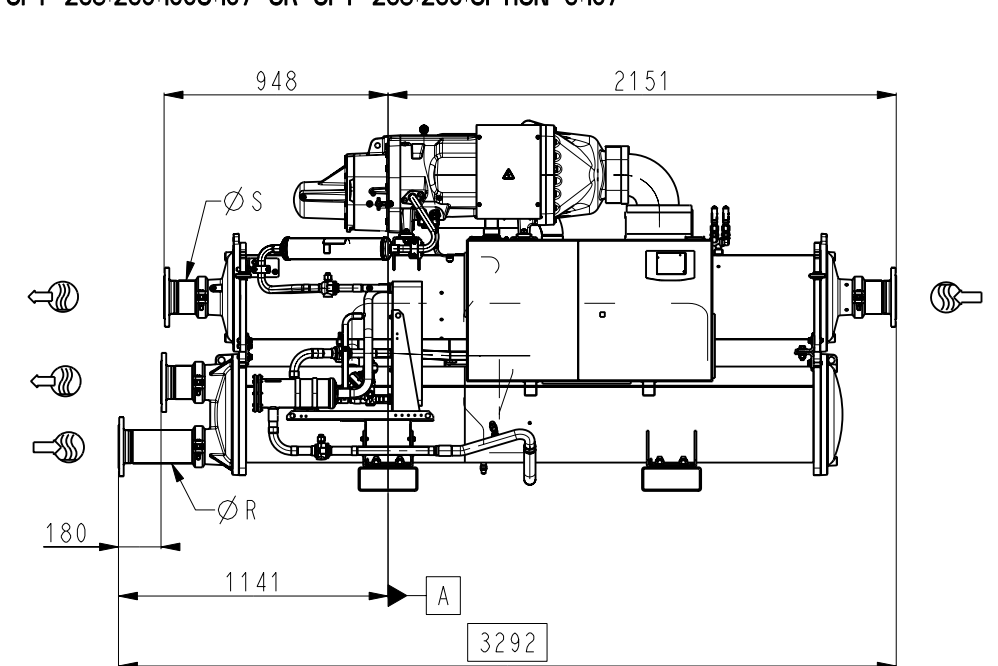
OPT 268+269+100C+107+107A OR OPT 268+269+OPTION 6+107+107A



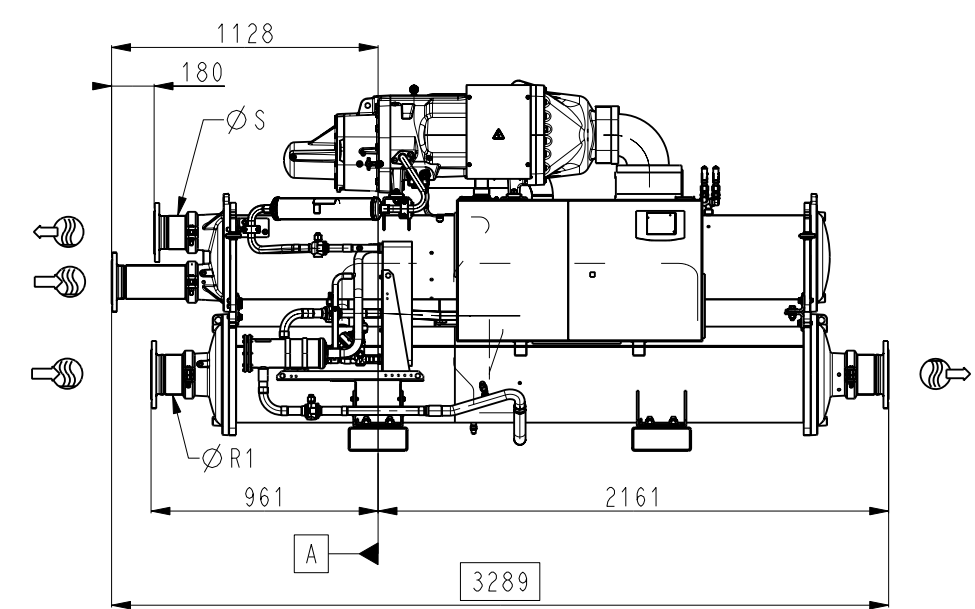
OPT 268+269+107+107A



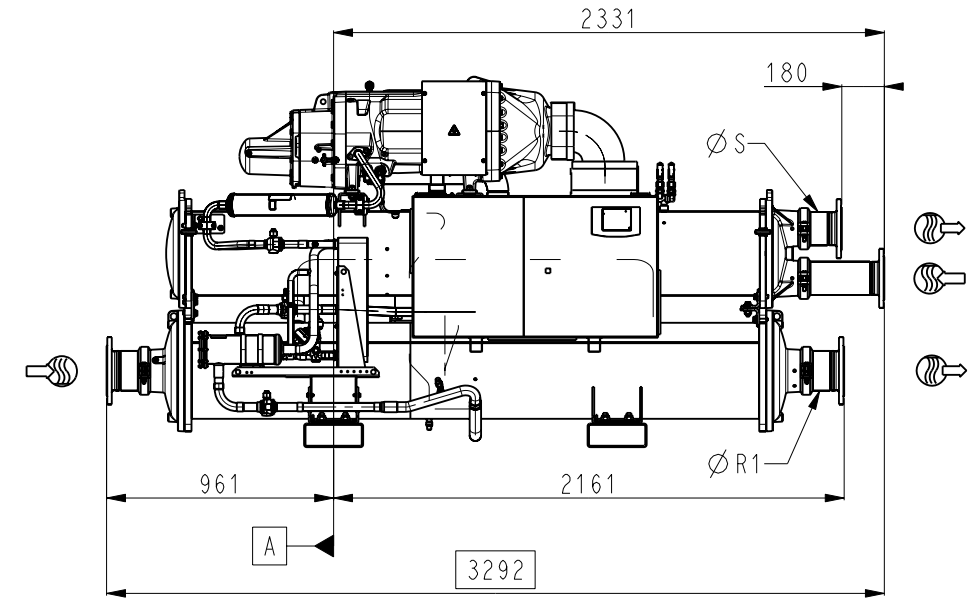
OPT 268+269+100C+107 OR OPT 268+269+OPTION 6+107



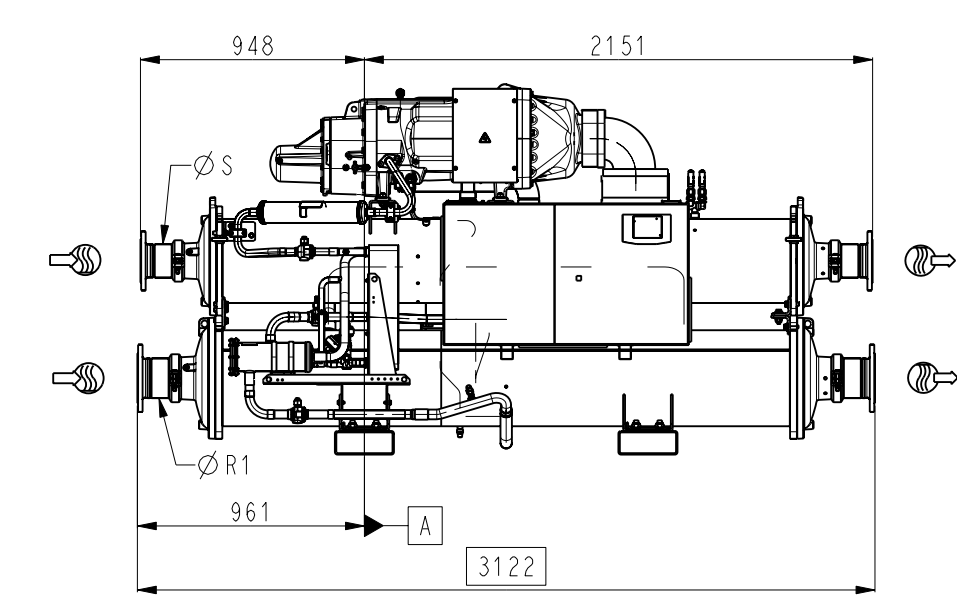
OPT 268+269+102C



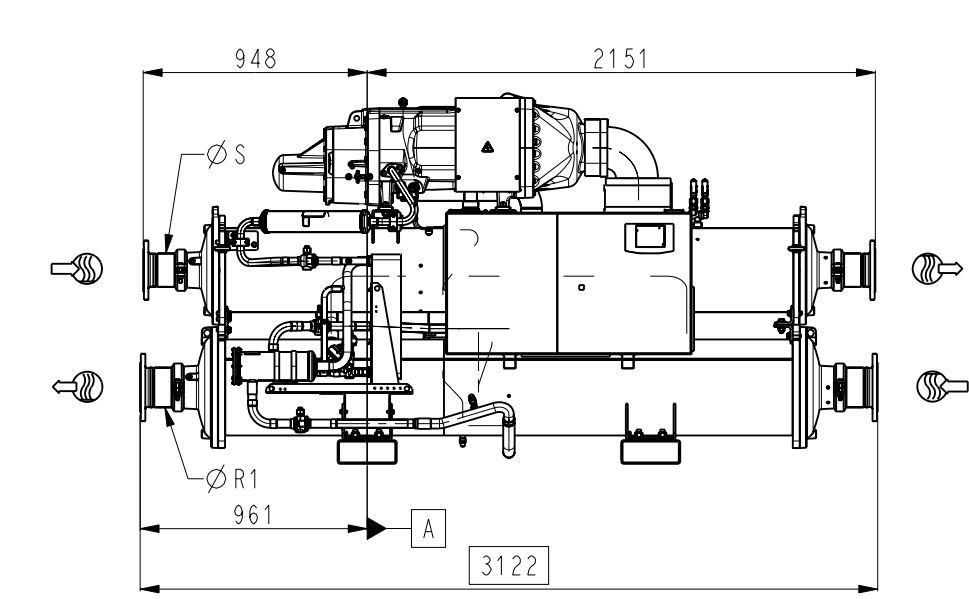
OPT 268+269+102C+107



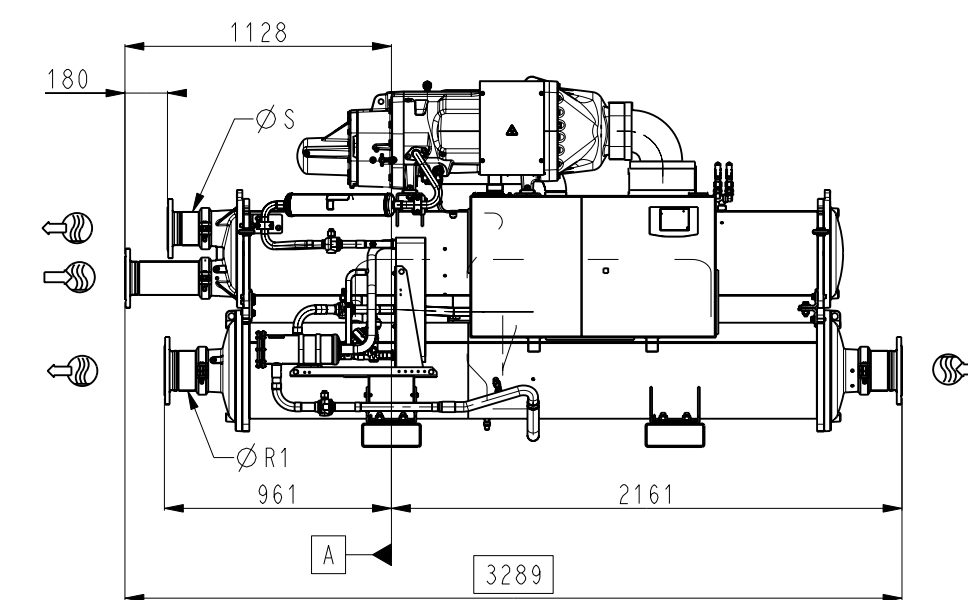
OPT 268+269+100C+102C OR OPT 268+269+OPTION 6+102C



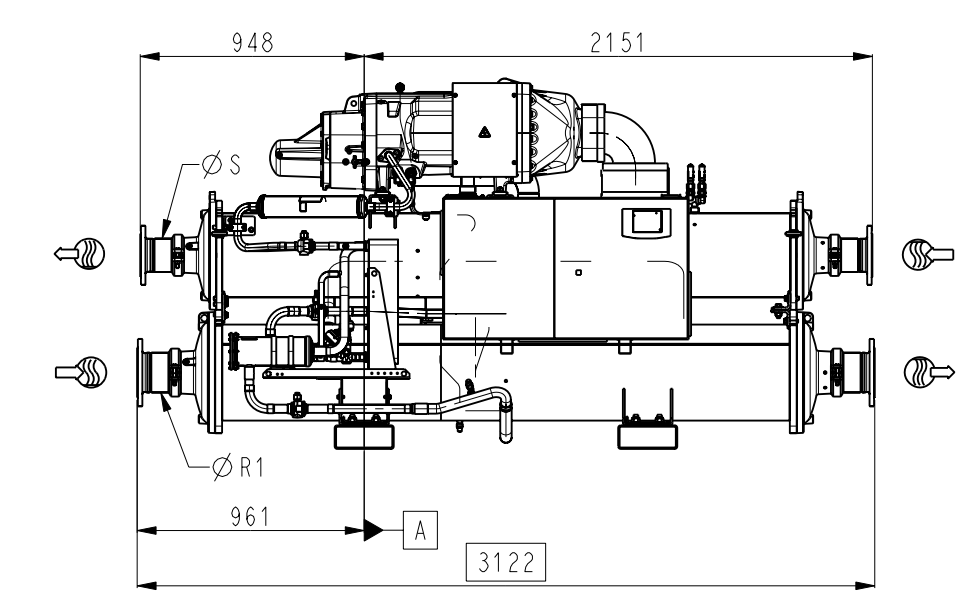
OPT 268+269+100C+102C+107A OR OPT 268+269+OPTION 6+102C+107A



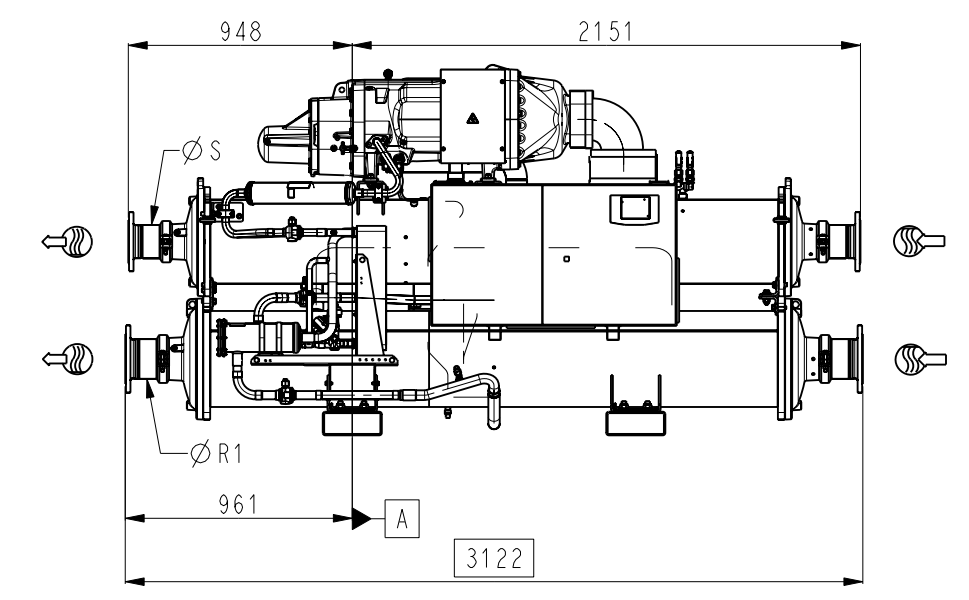
OPT 268+269+102C+107A



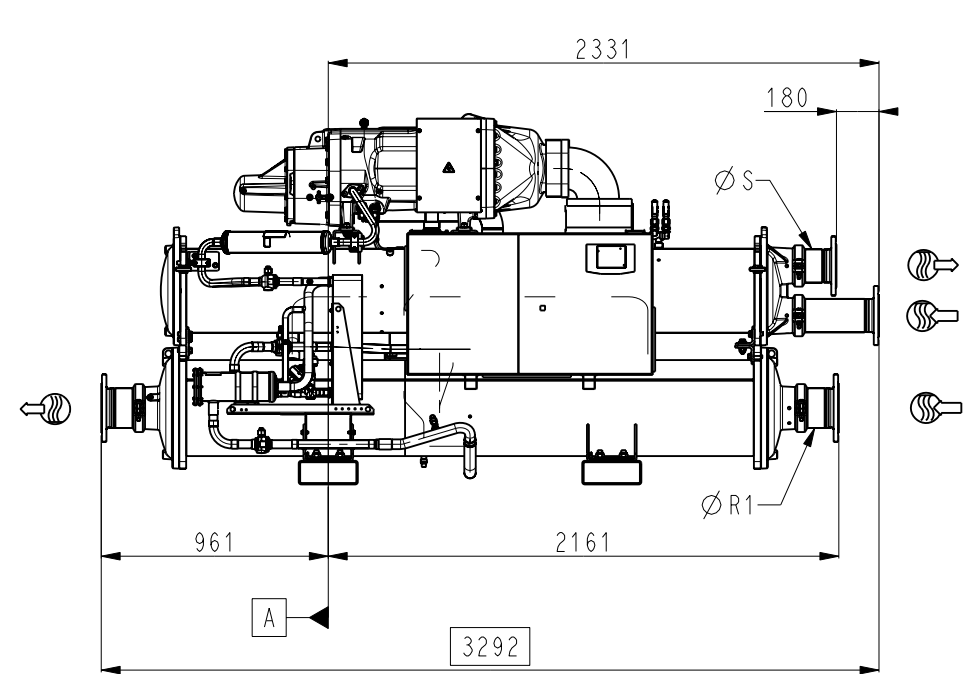
OPT 268+269+100C+102C+107 OR OPT 268+269+OPTION 6+102C+107



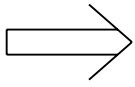
OPT 268+269+100C+102C+107+107A OR OPT 268+269+OPTION 6+102C+107+107A



OPT 268+269+102C+107+107A



BRIDES PN16 SELON EN 1092-1
FLANGES PN16 ACCORDING EN 1092-1



	Ø S mm	Ø R mm	Ø R1 mm
30XW 0252 0254 0302 0304 0352 0354 30XW()PZE 0301	141.3	141.3	168.3
	DN125	DN125	DN150