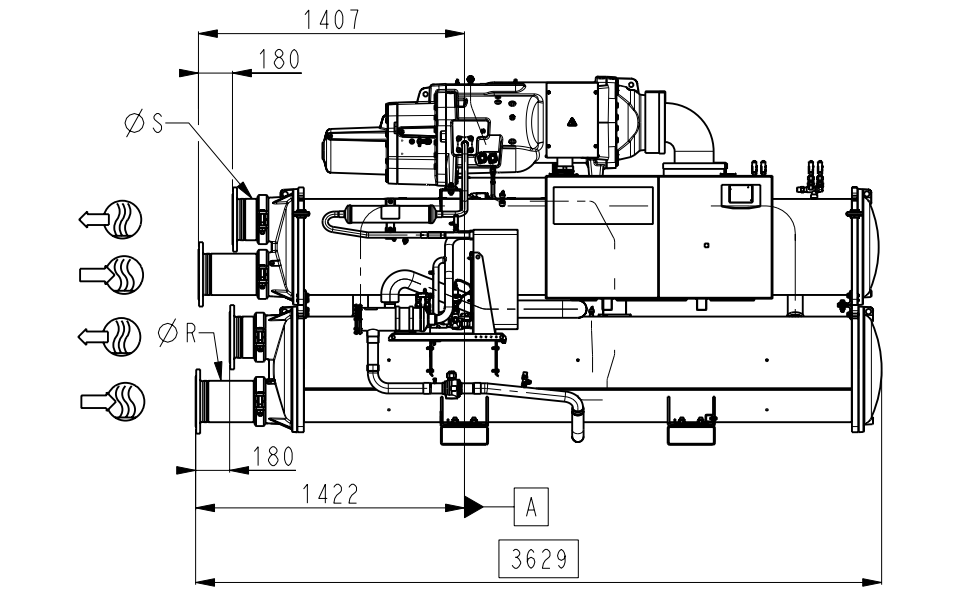
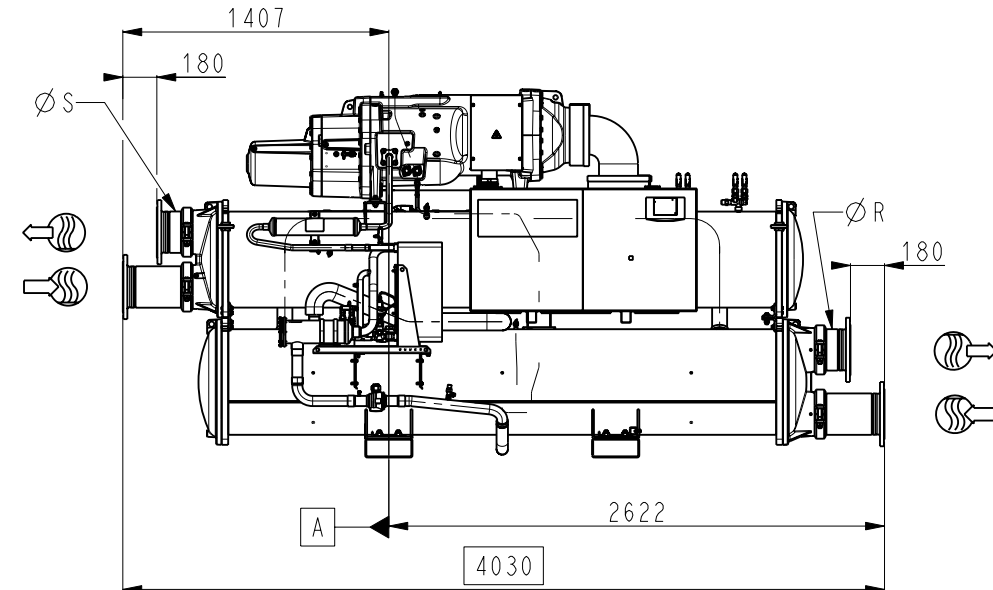


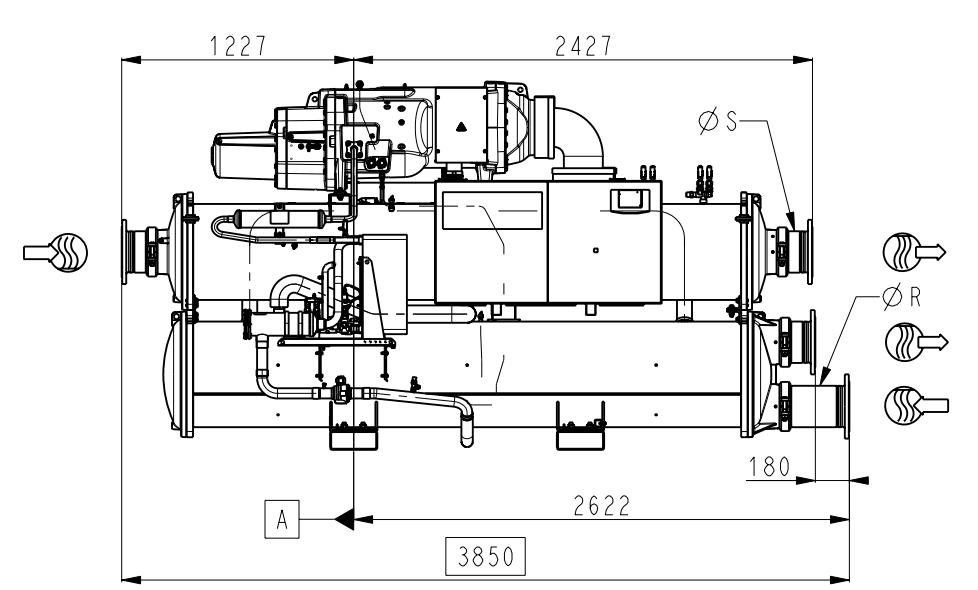
OPT 268:269



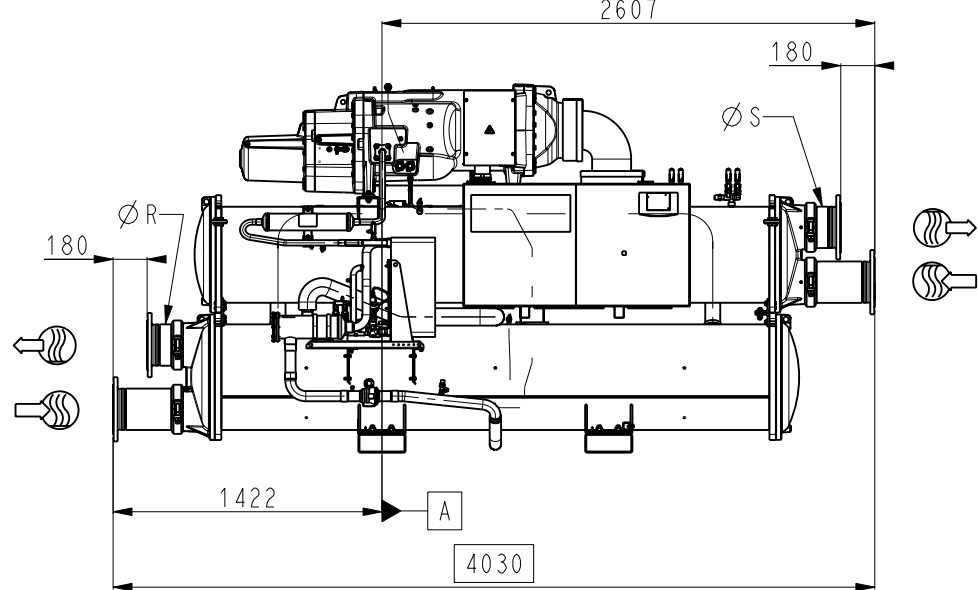
OPT 268:269:107A



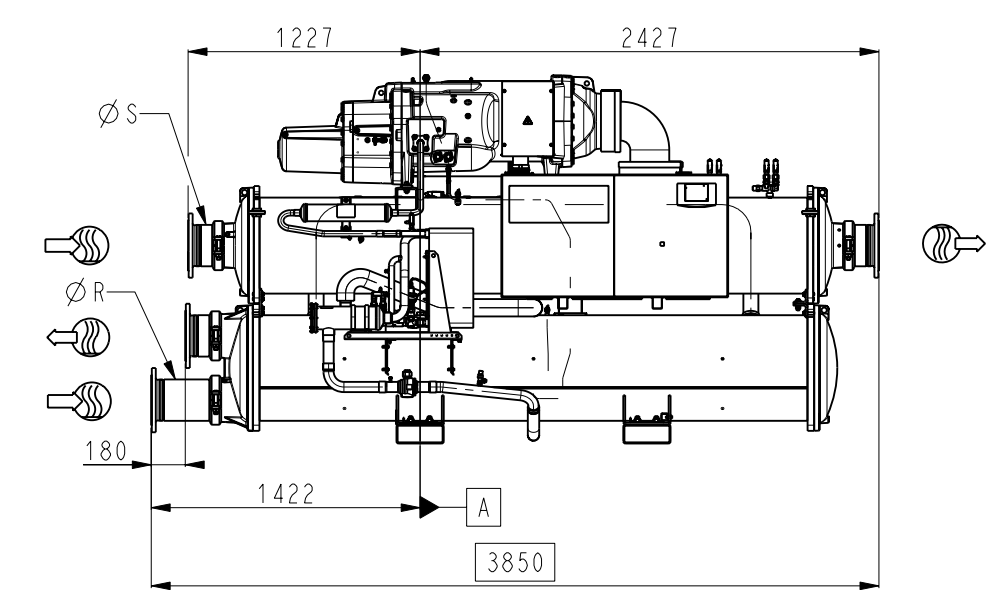
OPT 268:269:100C:107A



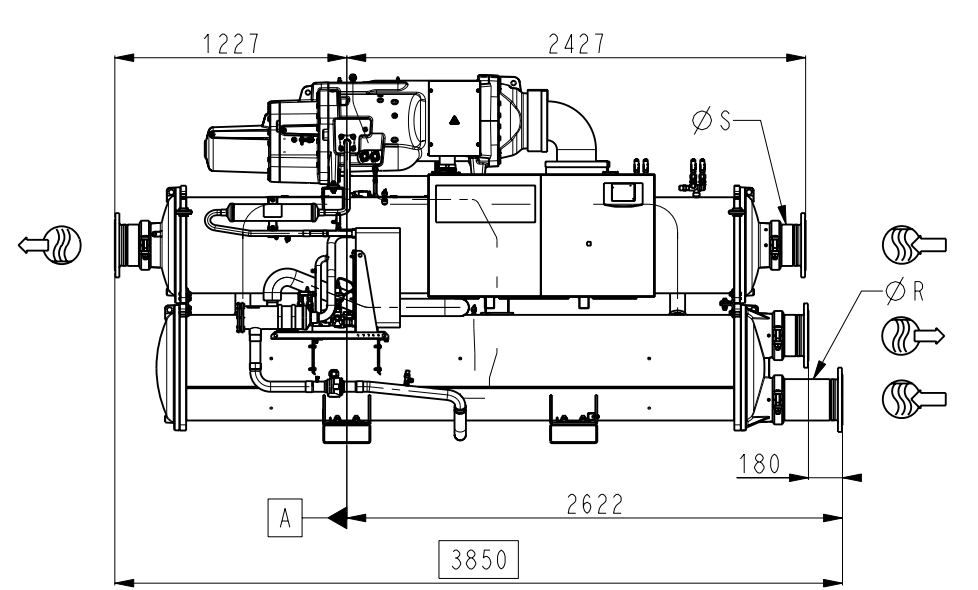
OPT 268:269:107



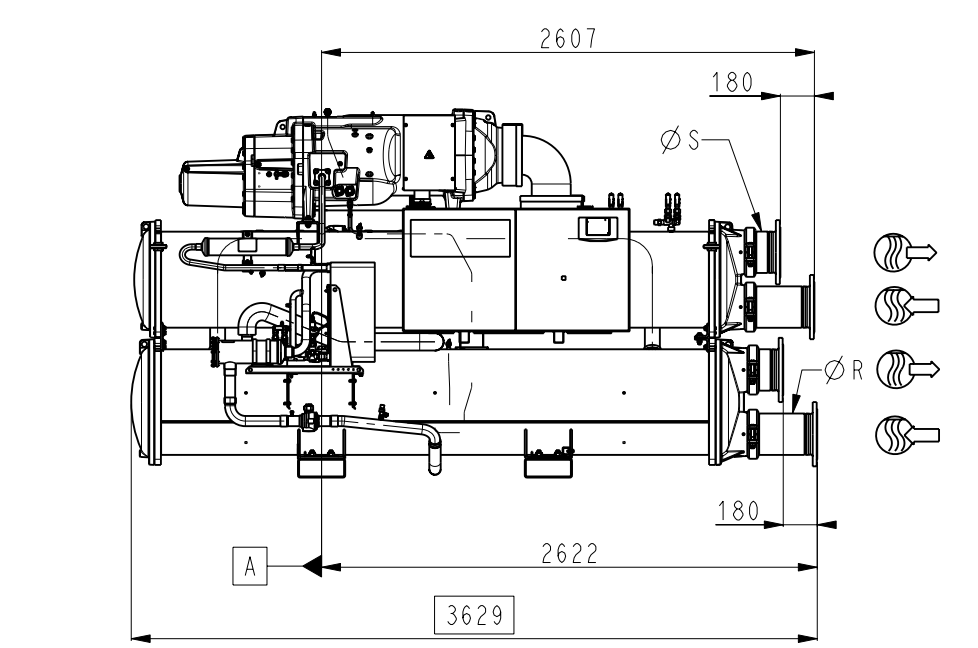
OPT 268:269:100C



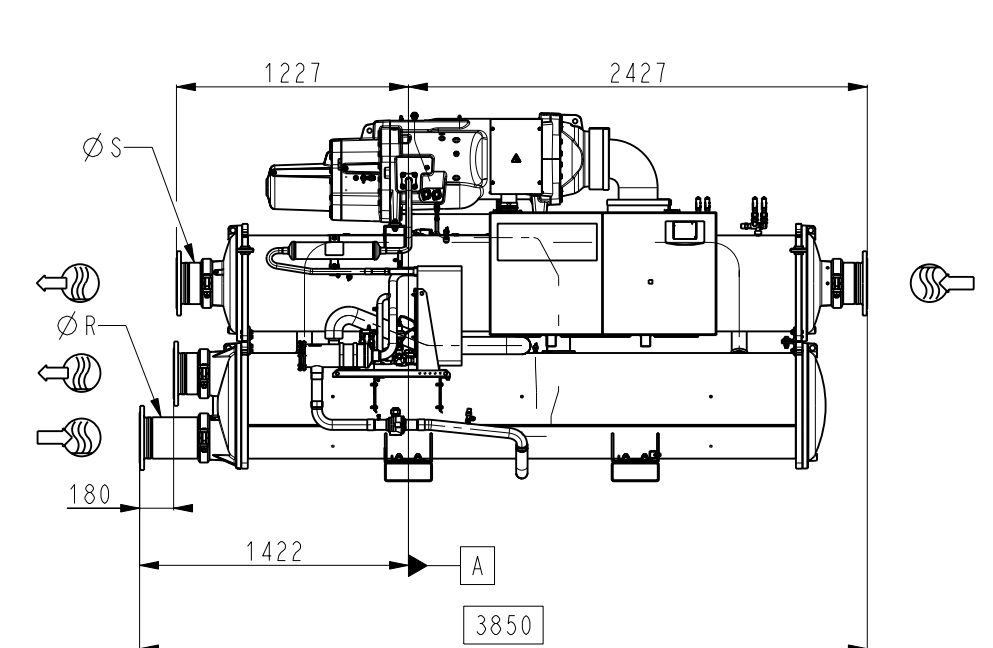
OPT 268:269:100C:107:107A



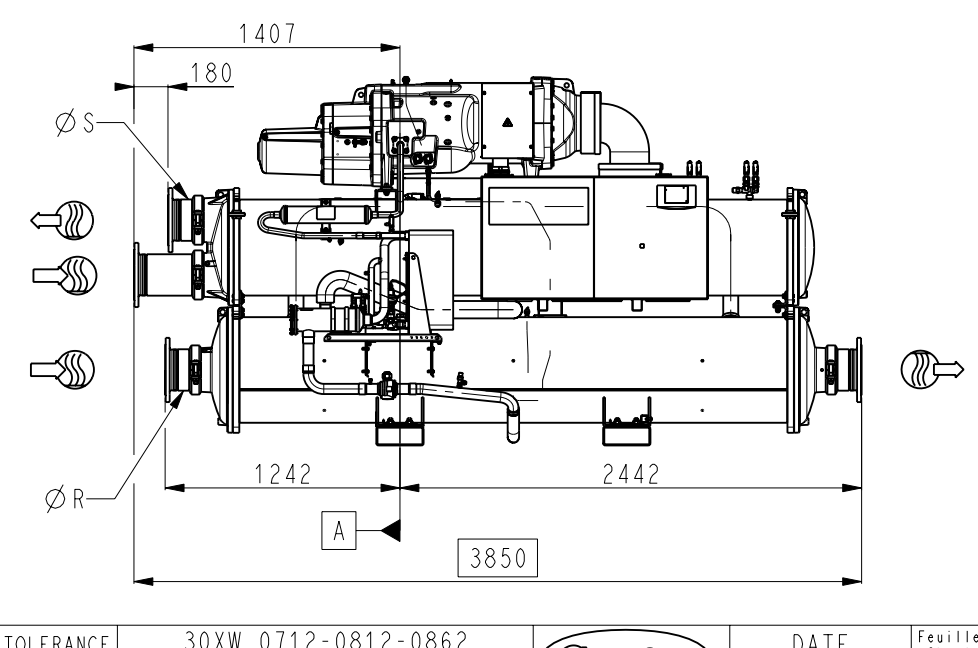
OPT 268:269:107:107A



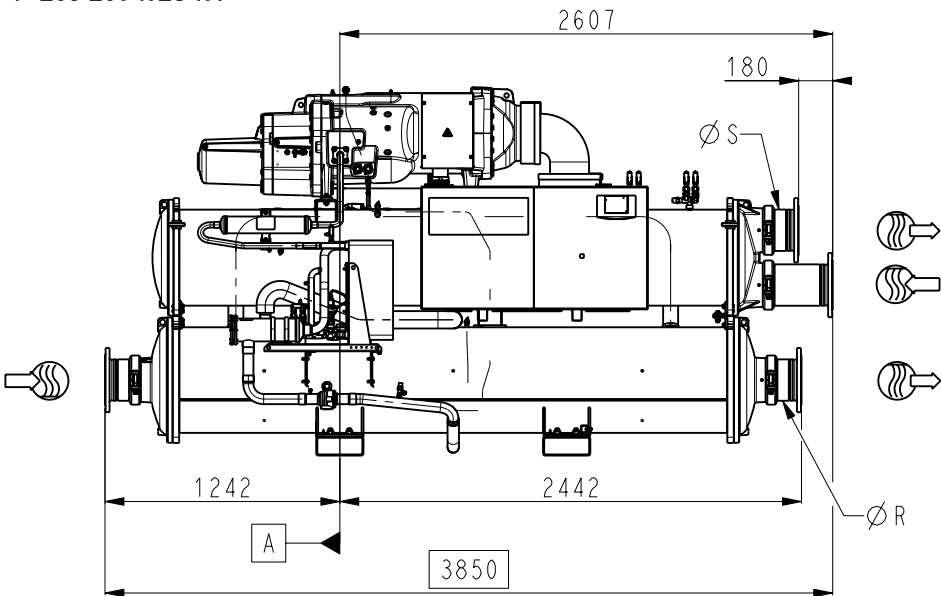
OPT 268:269:100C:107



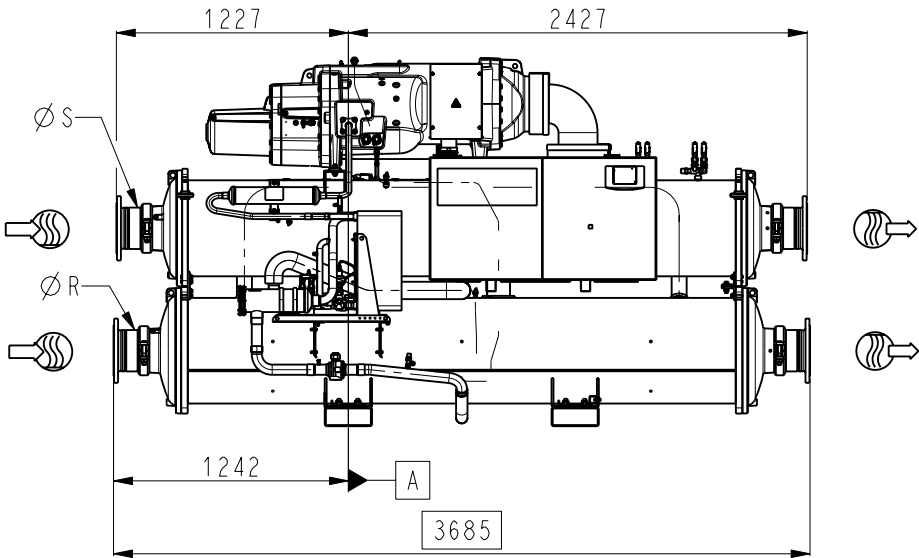
OPT 268:269:102C



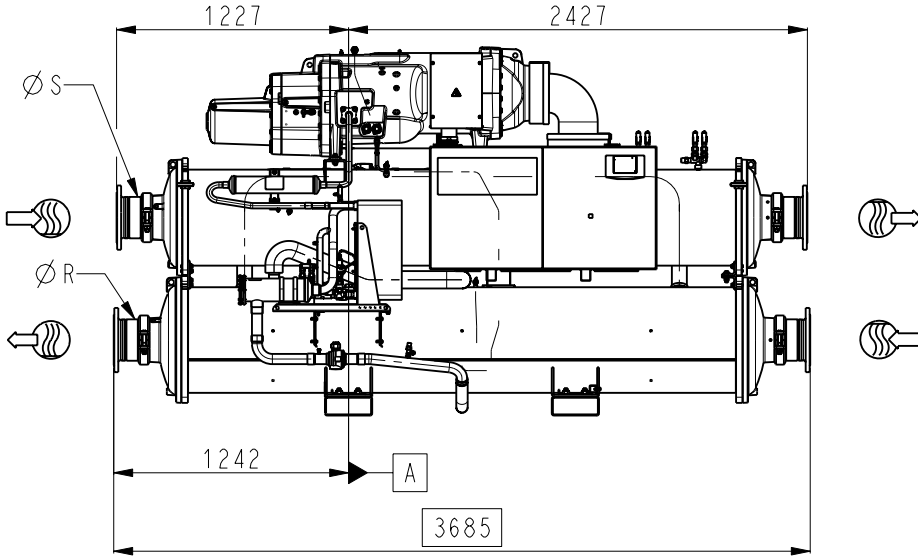
OPT 268+269+102C+107



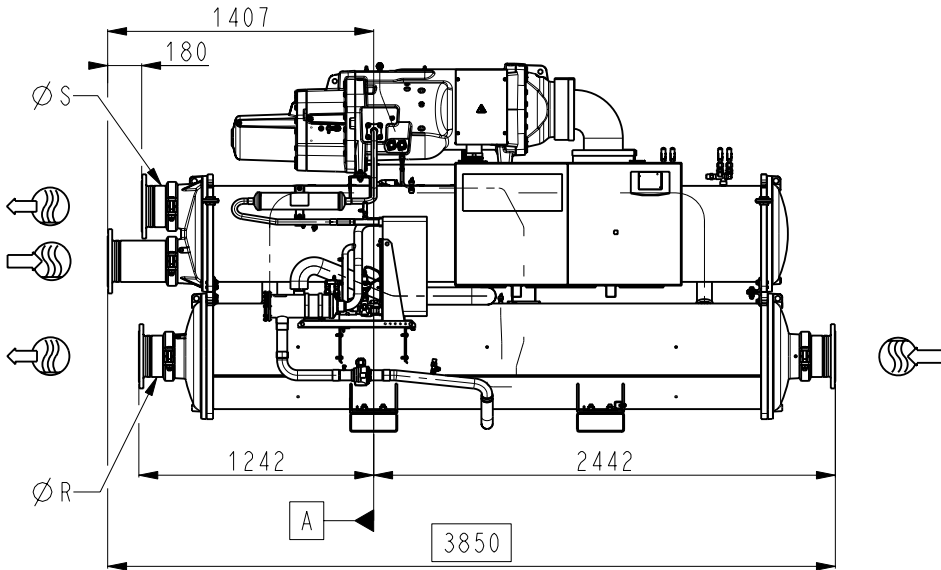
OPT 268+269+100C+102C



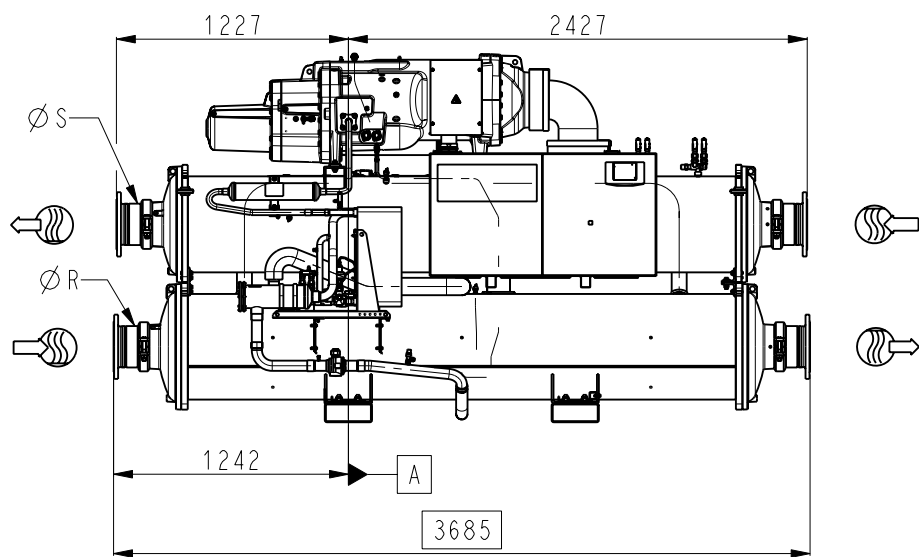
OPT 268+269+100C+102C+107A



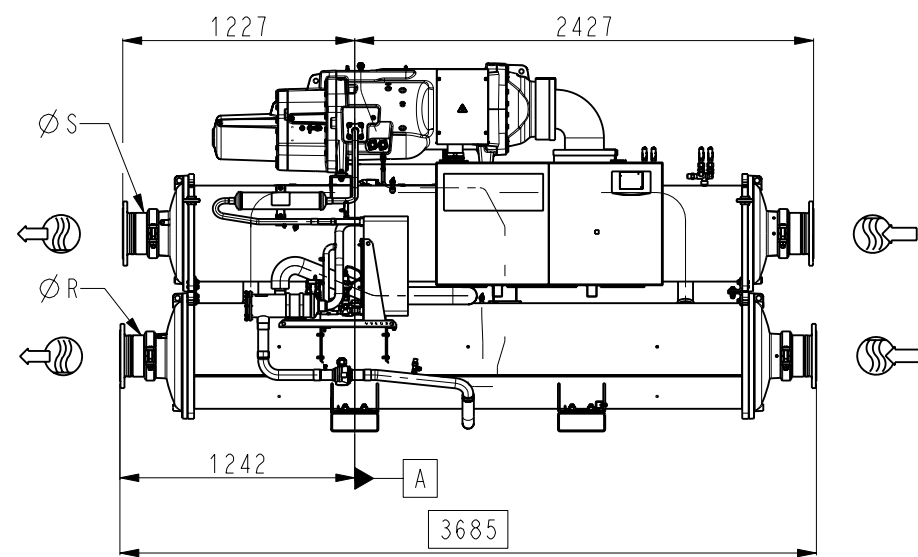
OPT 268+269+102C+107A



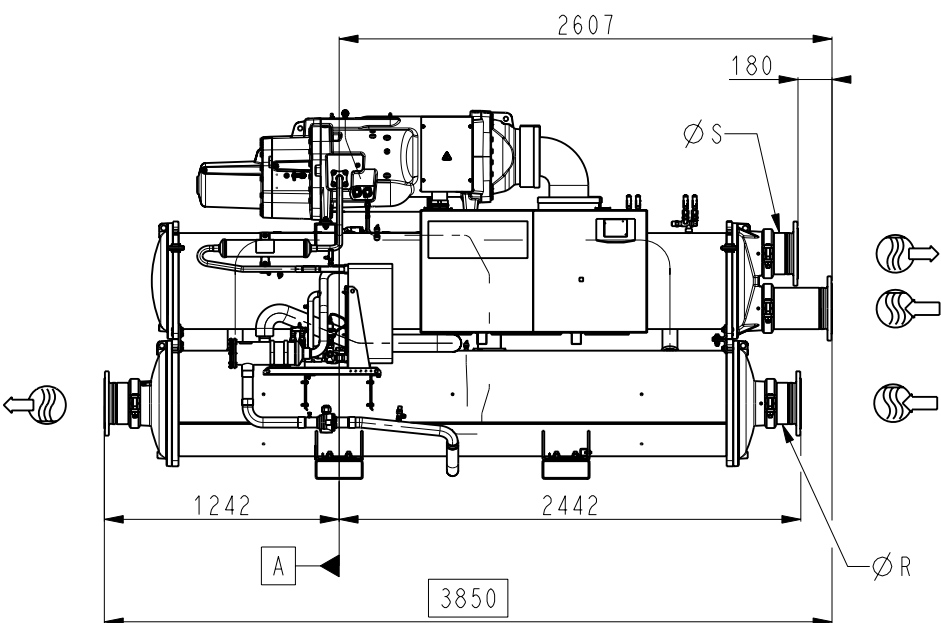
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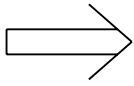
OPT 268+269+100C+102C+107+107A



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



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



		Ø S mm	Ø R mm
30XWV 0810 0880 30XW()VZE 0601 0651	30XW 0712 0812 0862 30XW()PZE 0551 0601 0651	219.1	219.1
		DN200	DN200