



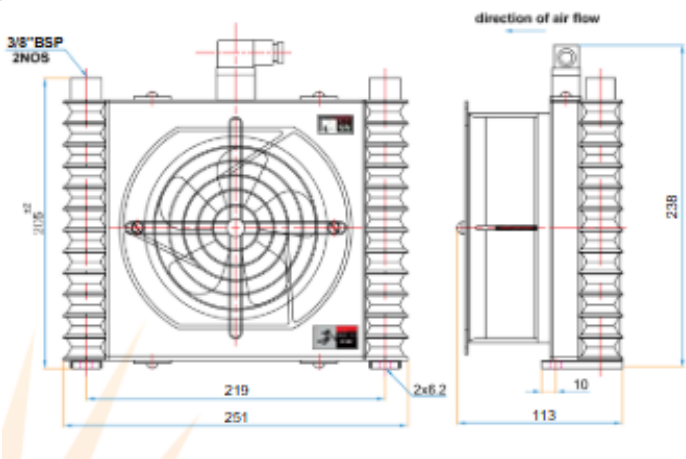
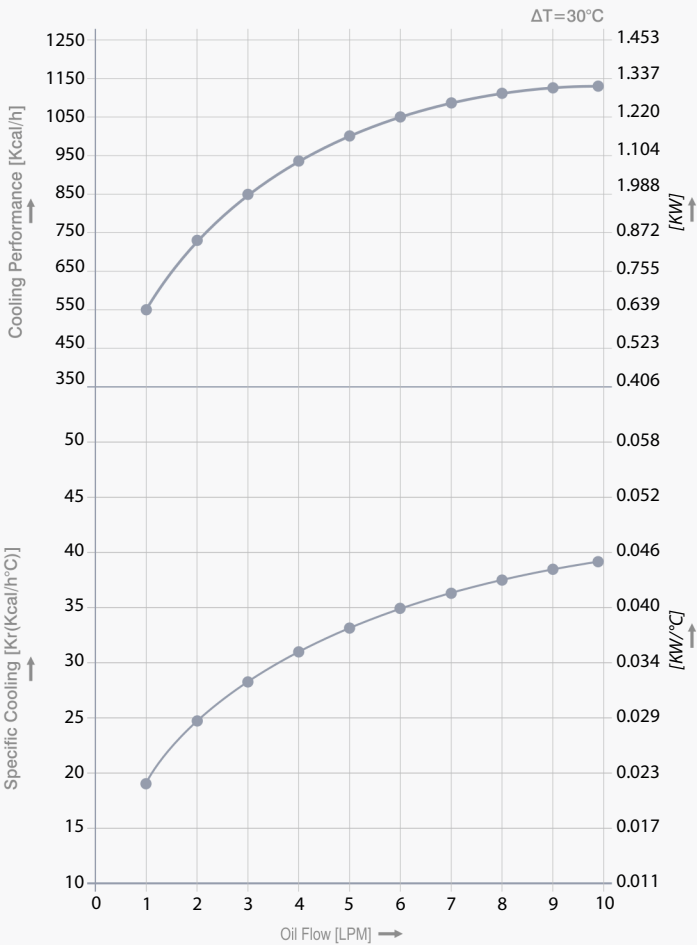
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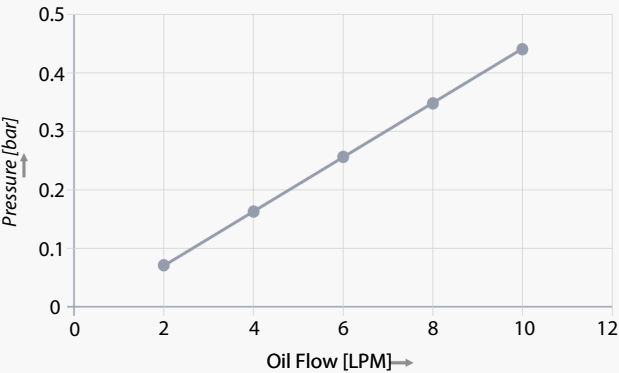
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SRTS-L-608

Performance Graph



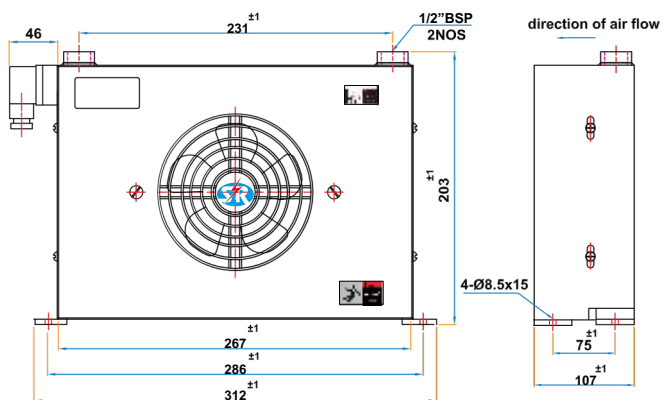
PRESSURE DROP



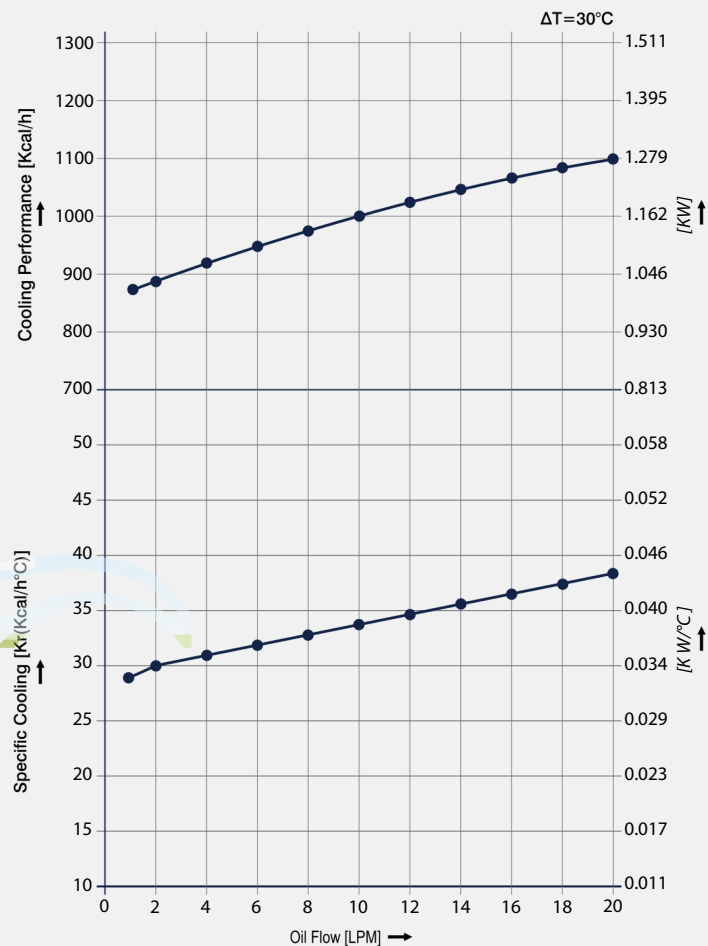
Best Suited For Drain Line Of Variable Displacement Pumps Upto 70 Bar Pressure

Oil Flow LPM	Fan Size Inch (mm)	No. Of Fans	Phase	Power Source	Voltage V	Frequency HZ	Current A	Noise dBA
1-12	6"(150)	1	1P	AC	230	50	0.25	54
1-12	6"(150)	1		DC	12		1.6	60
1-12	6"(150)	1		DC	24		0.75	60

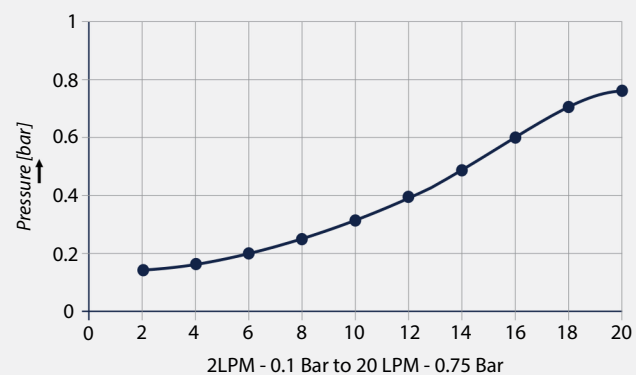
SRTS-W-0608



Performance Graph



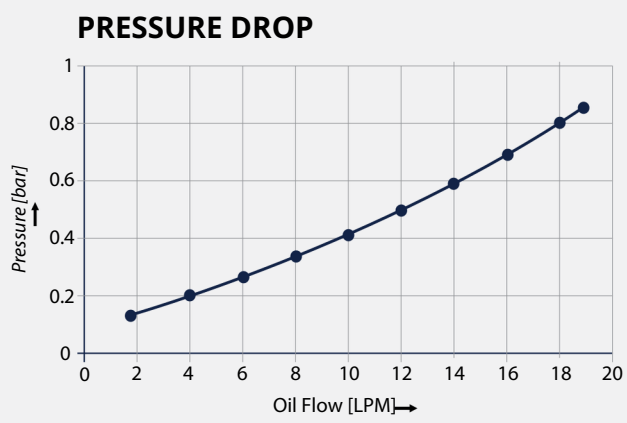
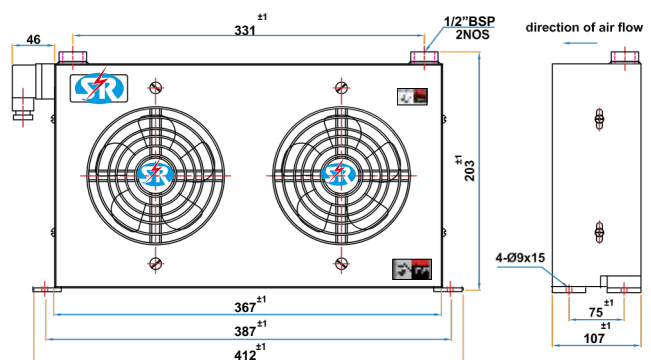
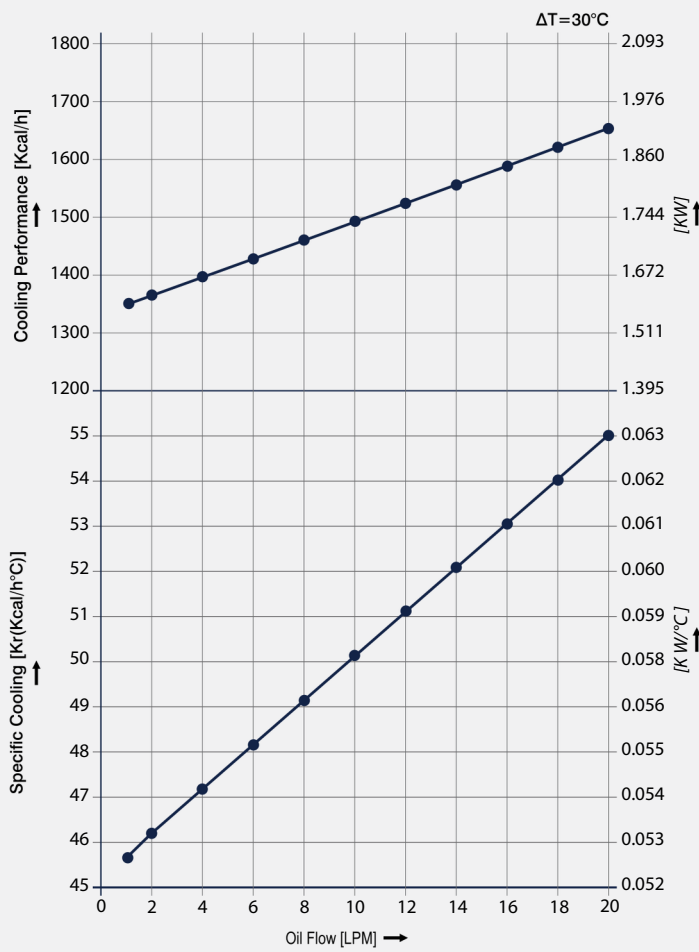
PRESSURE DROP



Oil Flow LPM	Fan Size Inch (mm)	No. Of Fans	Phase	Power Source	Voltage V	Frequency	Current A	Noise dBA
1-22	6"(150)	1	1P	AC	230	50	0.25	55
1-22	6"(150)	1		DC	12		1.6	60
1-22	6"(150)	1		DC	24		0.75	60

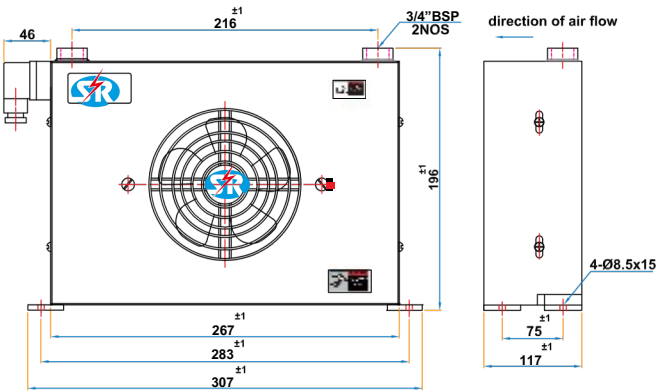
SRTS-W-0608-F2

Performance Graph

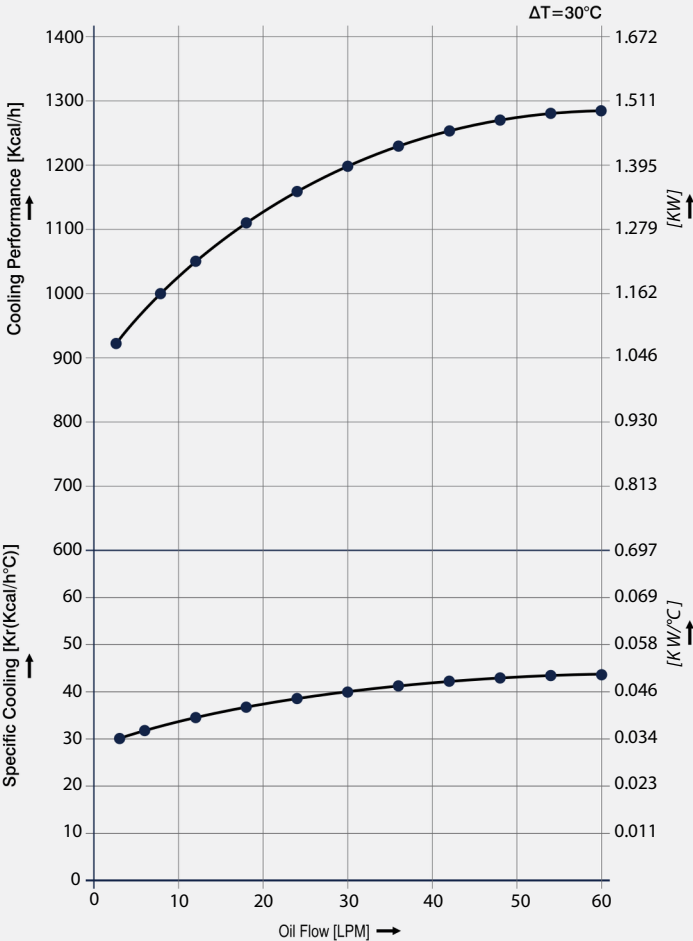


Oil Flow LPM	Fan Size Inch (mm)	No. Of Fans	Phase	Power Source	Voltage V	Frequency HZ	Current A	Noise dBA
1-22	6"(150)	2	1P	AC	230	50	0.50	58
1-22	6"(150)	2		DC	12		3.2	62
1-22	6"(150)	2		DC	24		1.5	62

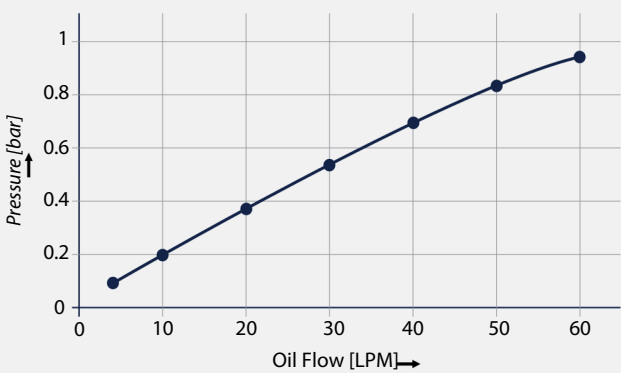
SRTS-H-0608



Performance Graph



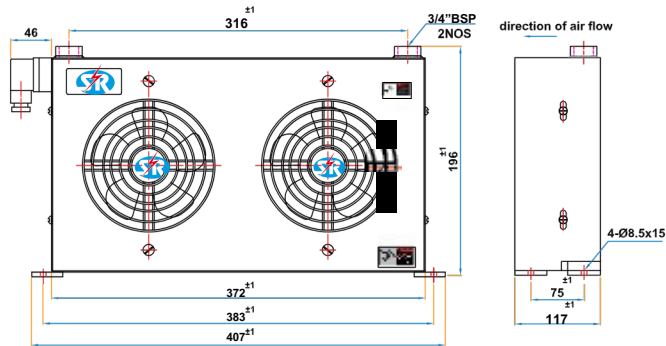
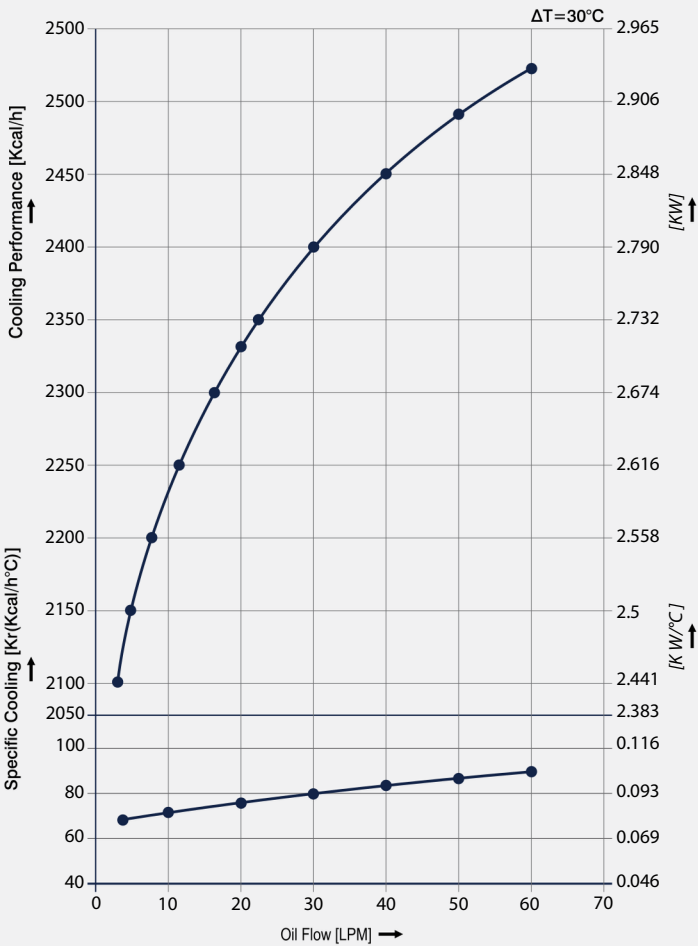
PRESSURE DROP



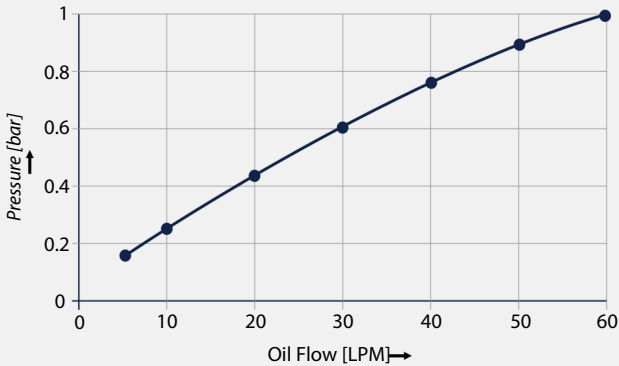
Oil Flow	Fan Size Inch	No. Of Fans	Phase	Power Source	Voltage V	Frequency	Current A	Noise dBA
LPM	(mm)					Hz		
3-60	6"(150)	1	1P	AC	230	50	0.25	56
3-60	6"(150)	1		DC	12		1.6	60
3-60	6"(150)	1		DC	24		0.75	60

SRTS-H-0608-F2

Performance Graph

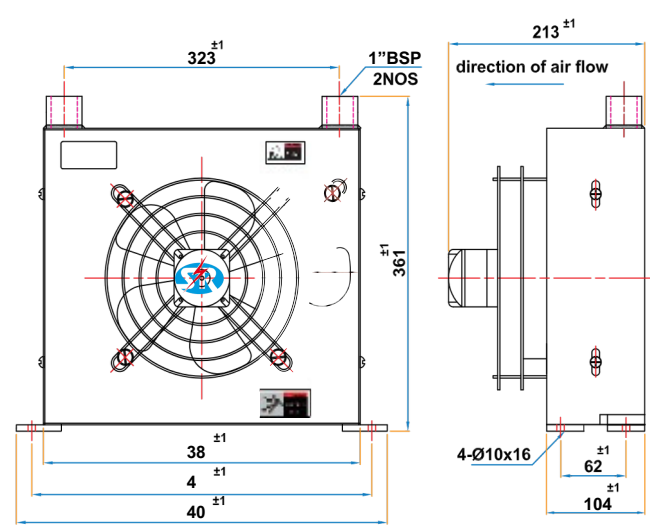


PRESSURE DROP

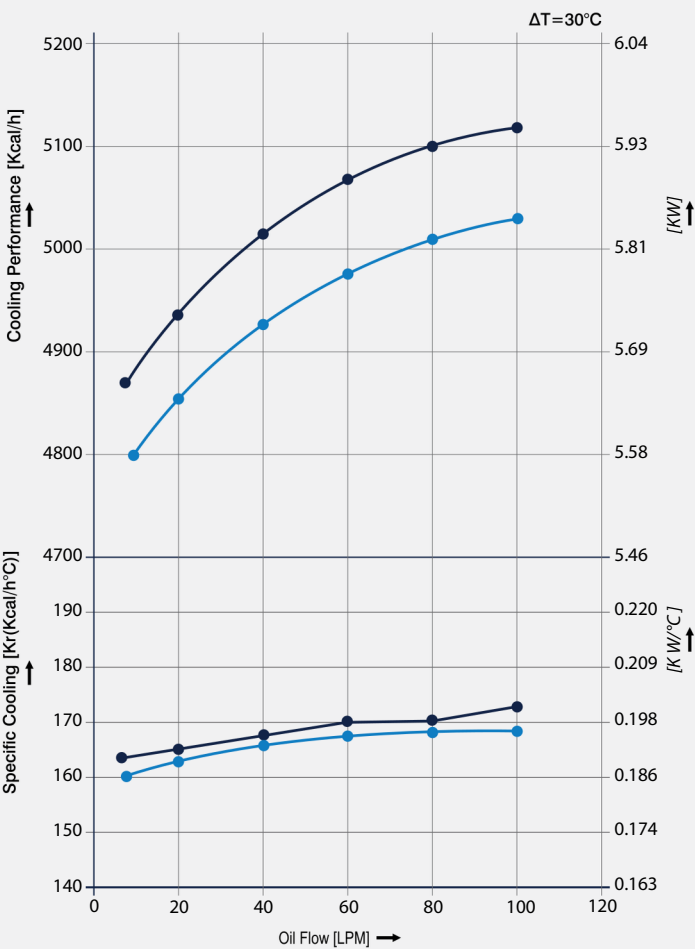


Oil Flow LPM	Fan Size Inch (mm)	No. Of Fans	Phase	Power Source	Voltage V	Frequency HZ	Current A	Noise dBA
3-60	6"(150)	2	1P	AC	230	50	0.50	58
3-60	6"(150)	2		DC	12		3.2	62
3-60	6"(150)	2		DC	24		1.5	62

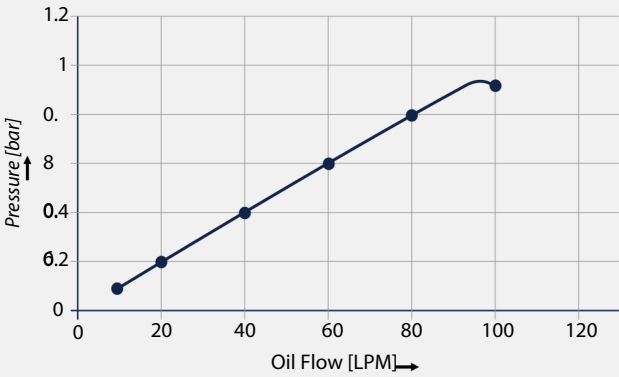
SRTS-H-1012,1P,3P&D12V&D24V



Performance Graph



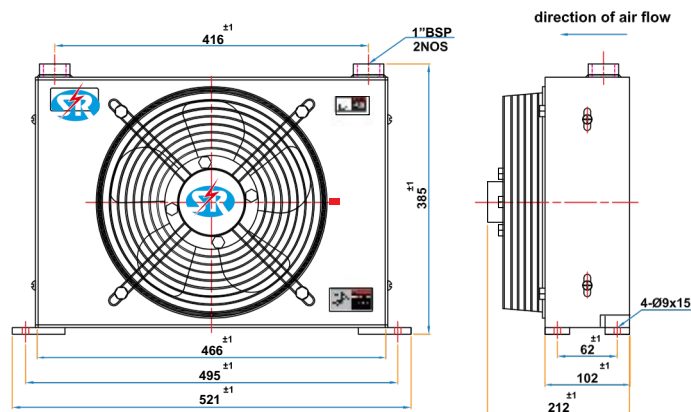
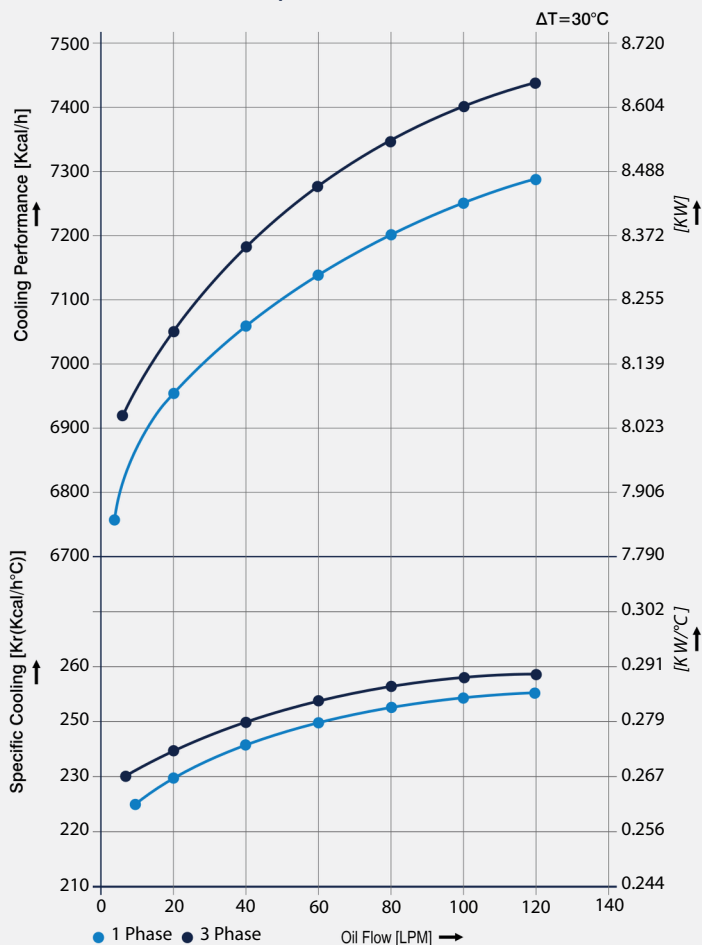
PRESSURE DROP



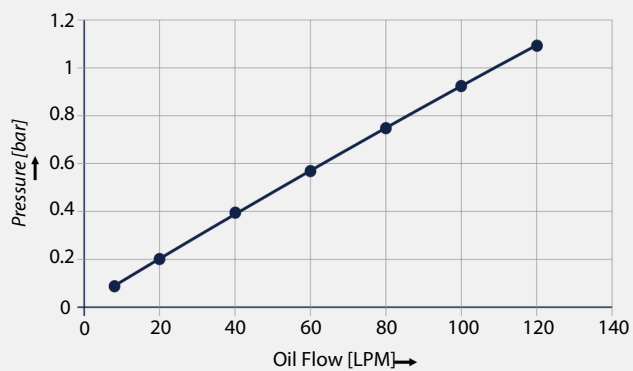
Oil Flow LPM	Fan Size Inch (mm)	No. Of Fans	Phase	Power Source	Voltage V	Frequency HZ	Current A	Noise dBA
20-120	10" (250)	1	1P	AC	230	50	0.23	52
20-120	10" (250)	1	3P	AC	415	50	0.17	52
20-120	10" (250)	1		DC	12		8.7	55
20-120	10" (250)	1		DC	24		5	55

SRTS-H-1215-1P,3P,D12V & D24V

Performance Graph

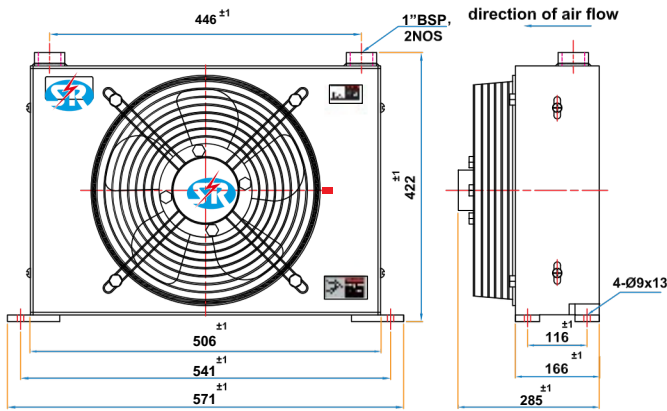


PRESSURE DROP

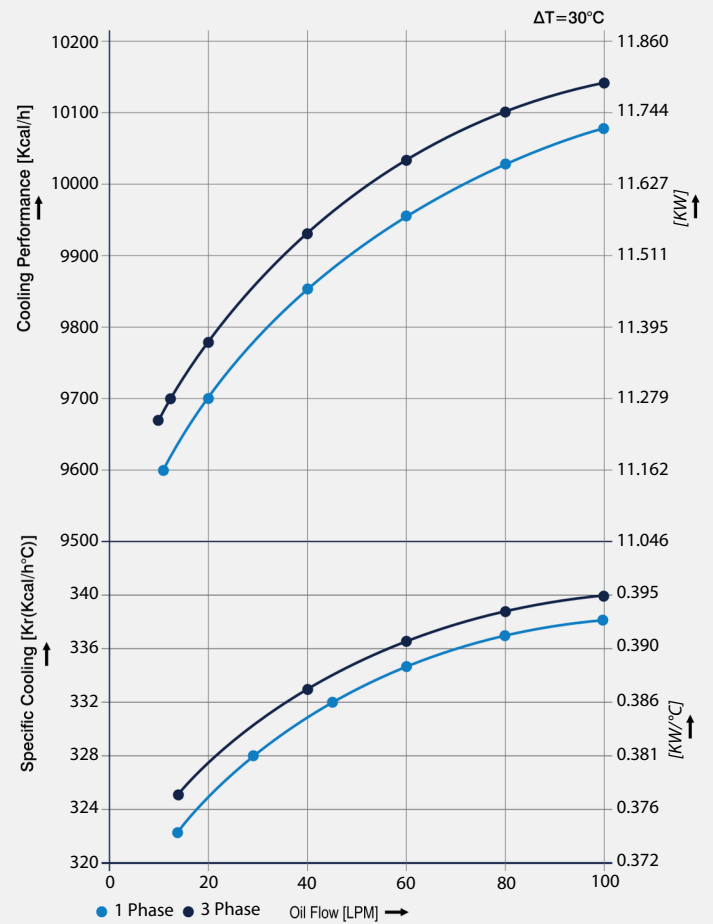


Oil Flow LPM	Fan Size Inch (mm)	No. Of Fans	Phase	Power Source	Voltage V	Frequency HZ	Current A	Noise dBA
20-140	12"(300)	1	1P	AC	230	50	0.42	59
20-140	12"(300)	1	3P	AC	415	50	0.22	59
20-140	12"(300)	1		DC	12	50	13.5	59
20-140	12"(300)	1		DC	24	50	6.4	59

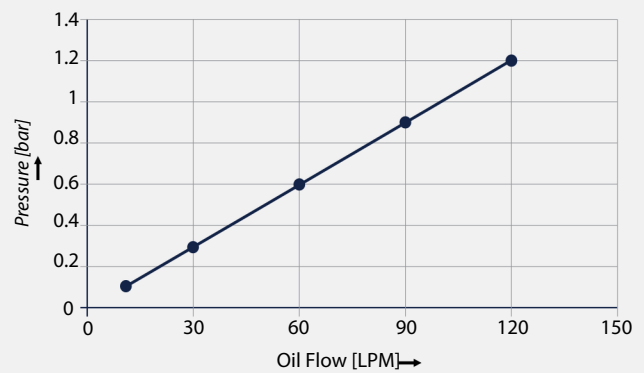
SRTS-H-1418-1P & 3P



Performance Graph



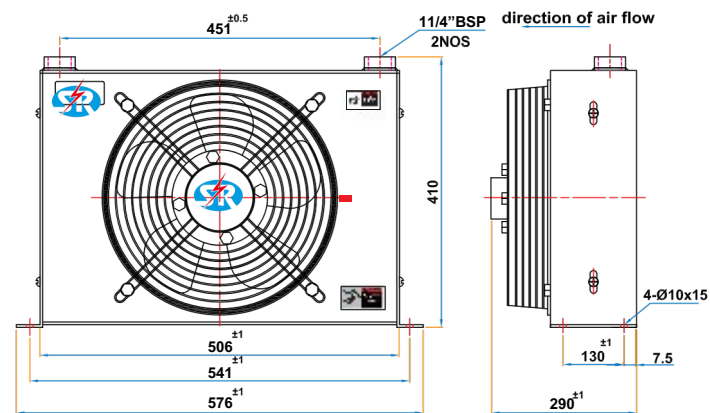
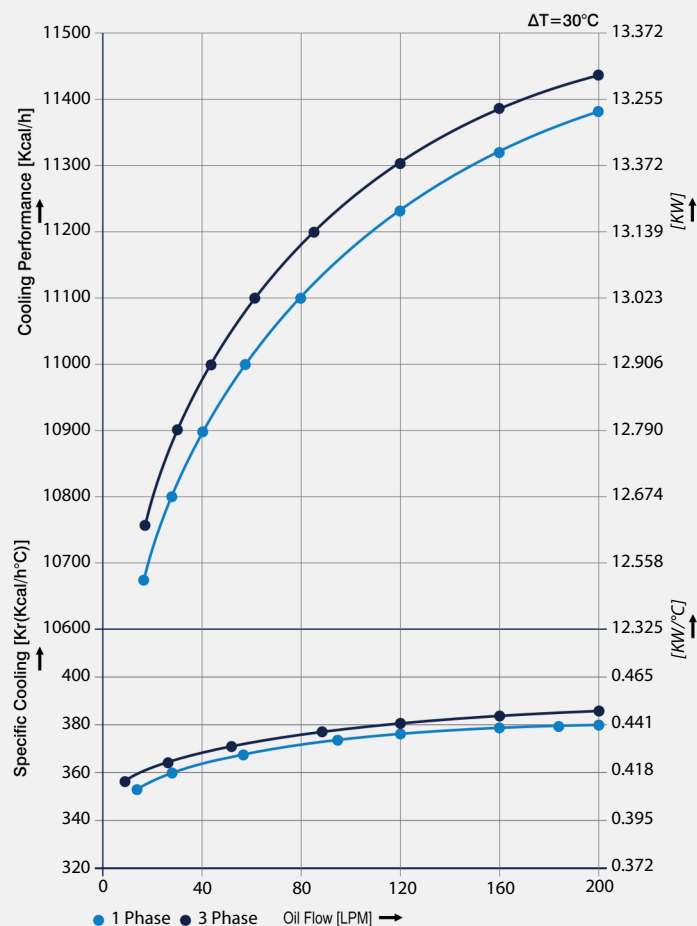
PRESSURE DROP



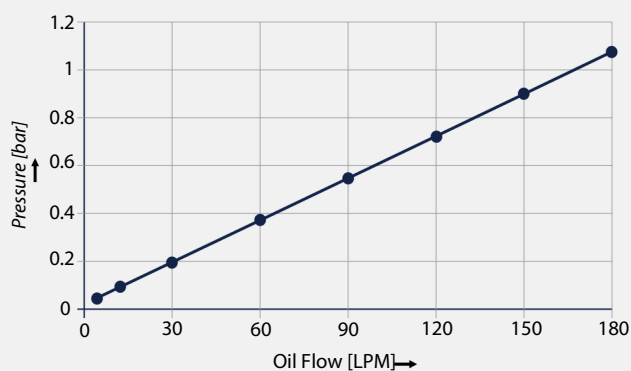
Oil Flow LPM	Fan Size Inch (mm)	No. Of Fans	Phase	Power Source	Voltage V	Frequency	Current A	Noise dBA
30-150	14" (350)	1	1P	AC	230	50	0.65	75
30-150	14" (350)	1	3P	AC	415	50	0.38	75
30-150	14" (350)	1		DC	12		9.5	75
30-150	14" (350)	1		DC	24		8.9	75

SRTS-H-1428-1P & 3P

Performance Graph

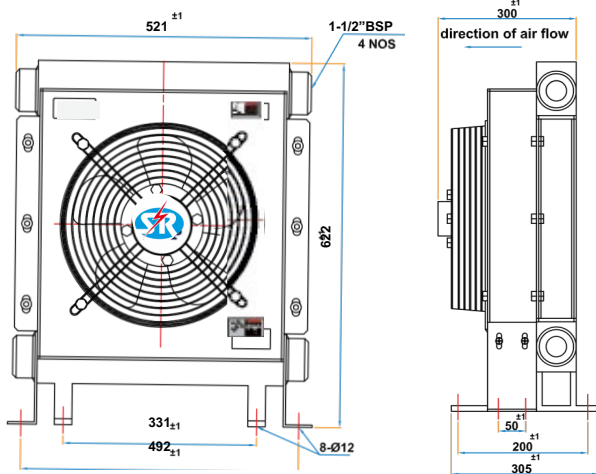


PRESSURE DROP

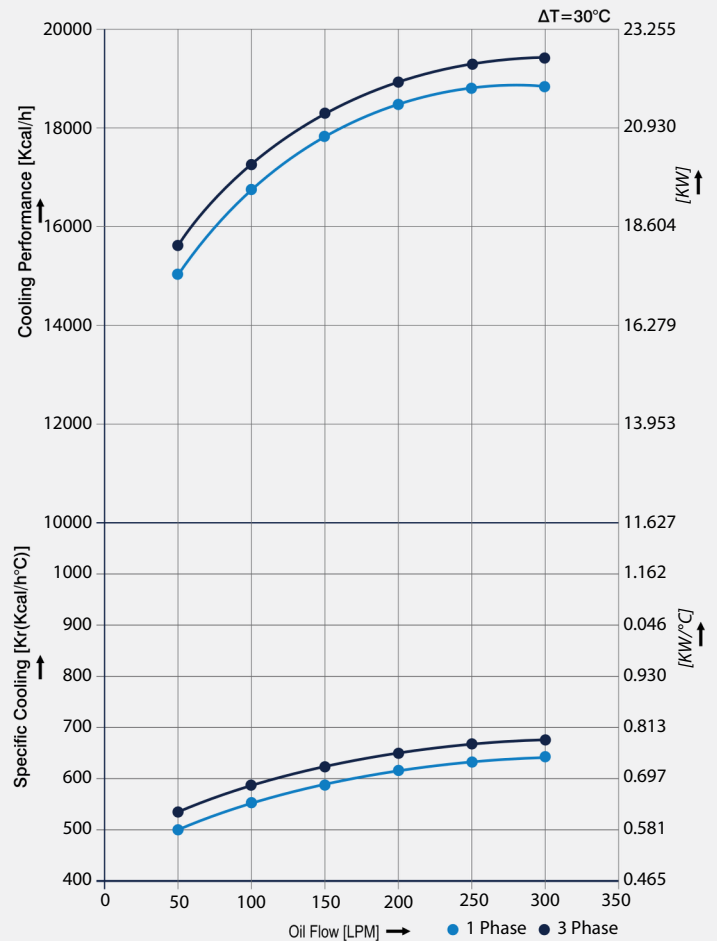


Oil Flow	Fan Size Inch	No. Of Fans	Phase	Power Source	Voltage V	Frequency	Current A	Noise dBA
30-200	14"(350)	1	1P	AC	230	50	0.65	75
30-200	14"(350)	1	3P	AC	415	50	0.38	75
30-200	14"(350)	1		DC	12		9.5	75
30-200	14"(350)	1		DC	24		8.9	75

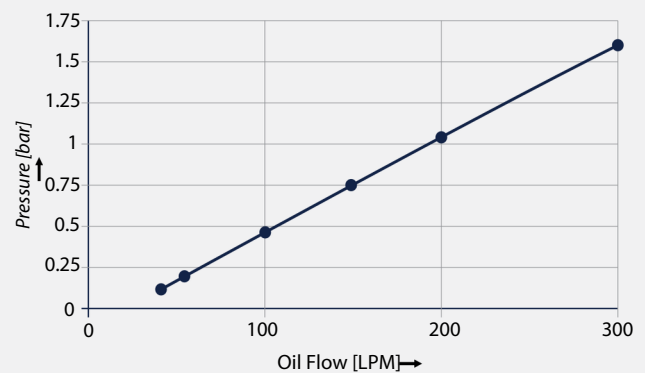
SRTS-H-1490-1P & 3P



Performance Graph



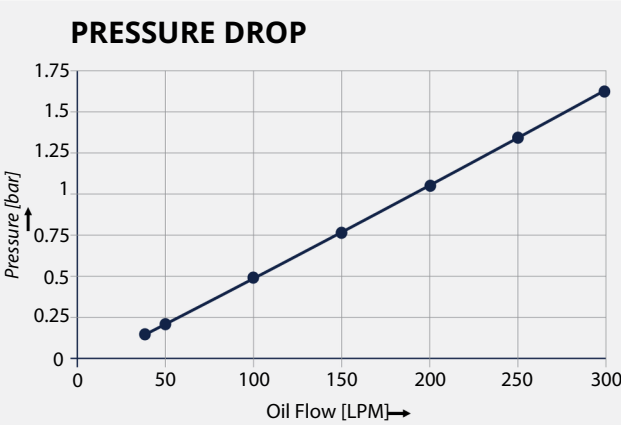
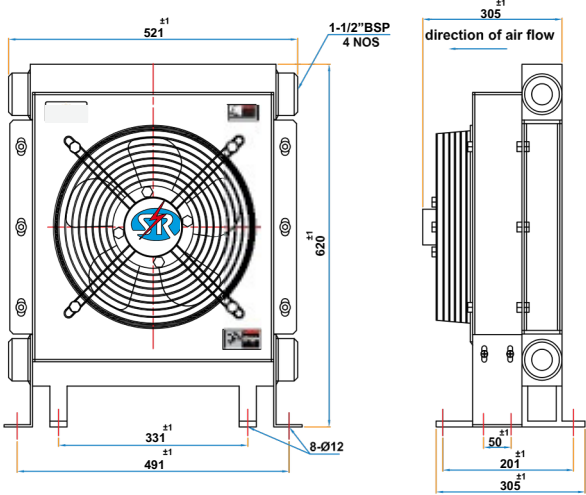
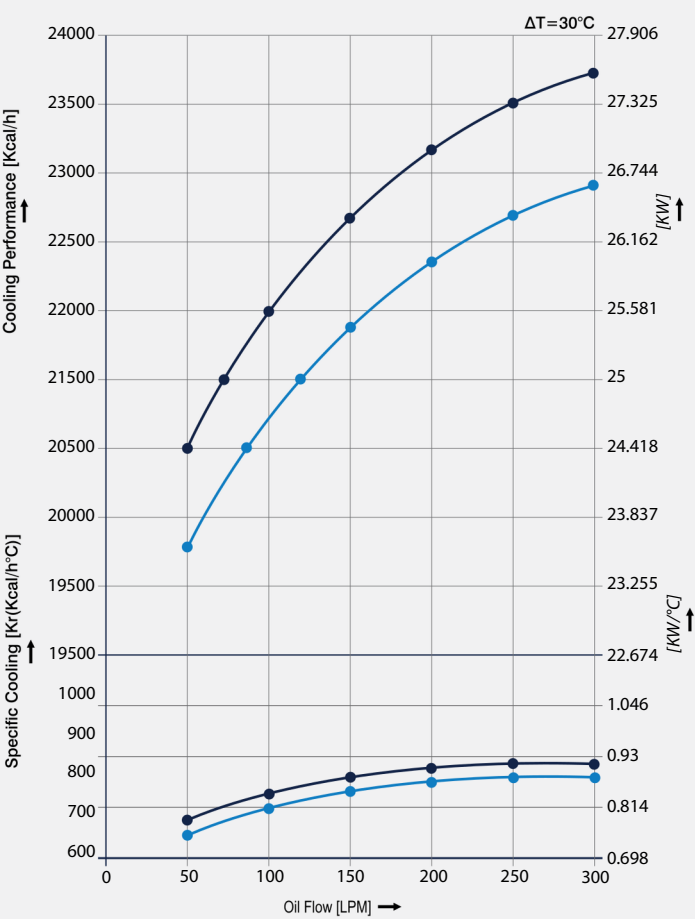
PRESSURE DROP



Oil Flow LPM	Fan Size Inch (mm)	No. Of Fans	Phase	Power Source	Voltage V	Frequency Hz	Current A	Noise dBA
30-260	14" (350)	1	1P	AC	230	50	0.65	60
30-260	14" (350)	1	3P	AC	415	50	0.38	60
30-260	14" (350)	1		DC	12		9.5	60
30-260	14" (350)	1		DC	24		8.9	60

SRTS-H-1680-1P & 3P

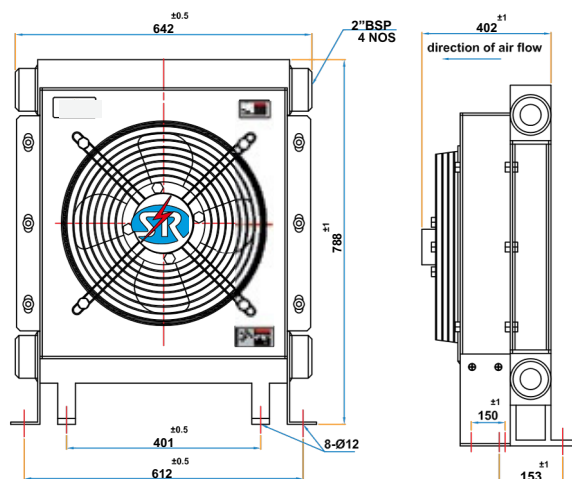
Performance Graph



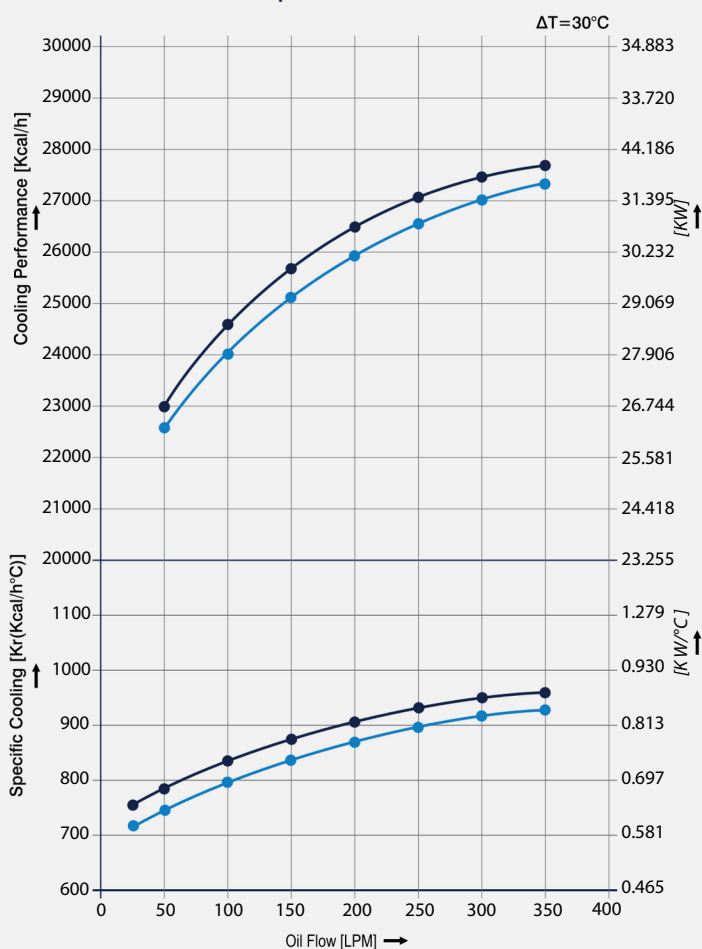
Oil Flow LPM	Fan Size Inch	No. Of Fans	Phase	Power Source	Voltage V	Frequency HZ	Current A	Noise dBA
30-280	16"(400)	1	1P	AC	230	50	0.82	76
30-280	16"(400)	1	3P	AC	415	50	0.47	76
30-280	16"(400)	1		DC	12		10.7	76
30-280	16"(400)	1		DC	24		9.1	76

SRTS-H-1890-1P & 3P

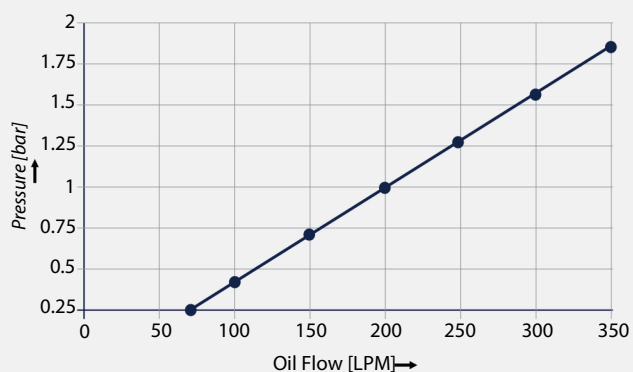
Oil Flow LPM	Fan Size Inch (mm)	No. Of Fans	Phase	Power Source	Voltage V	Frequency HZ	Current A	Noise dBA
30-300	18" (450)	1	1P	AC	230	50	1.2	79
30-300	18" (450)	1	3P	AC	415	50	0.6	79



Performance Graph



PRESSURE DROP





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