



HYDRAULIC & PNEUMATIC PRODUCTS

OIL COOLERS



ABOUT COMPANY

In the year 2013, Hydraulic & Pneumatic Products, a manufacturing firm, was founded with the goal of developing, designing, and manufacturing energy-saving, environmentally friendly, and high-efficiency oil coolers. We currently have 18 Standard Series and 1 Special Series, which cover practically all industries and meet a variety of requirements.

The company's quality system has been certified to ISO 9001:2015. Hydraulic & Pneumatic Products offers the most effective cooling and lubrication solutions for hydraulic and lubrication systems.

We have a state-of-the-art infrastructure unit which includes contemporary machines and tools for the manufacturing process while making the products. Our talented team members help us to carry out all the business processes. Every team member is committed to achieving maximum client satisfaction and organizational goals. They have thorough knowledge and experience in their respective fields that enable us to perform all the activities perfectly. Their helpful assistance and up-to-date infrastructure help us to make a good image in the market. We are providing these products at leading marketing price to cater different requirements of our valuable clients.



Our Vision

As a trustable and innovative manufacturer of hydraulic solutions, our customers that are distinguished by reliability, 100% testing, safety, top design and long term peace of mind in their work with hydraulic systems. We strive to service our customer with the utmost integrity, to their complete satisfaction and to become a leading, successful brand in the industry by maintaining a good clientele.

In the future, we wish to become a successful global company with high value-added products. We are aware that we have set a very high goal however, without high future aspirations, the present will not be all that bright.

Our Mission

The Vision of HPP is to continue the heritage of our Company and be a premier Indian manufacturer of top quality products. This insight will be accomplished by sharing the responsibilities of planning, organizing and decision making with all of our employees. HPP will strive to maintain the reputation it has developed with its suppliers, employees and community as a company of excellence.

It is our goal to ensure about the manufacturing and supplying quality of hydraulic products. We are customer oriented and focus upon the quality of raw material and final goods by continuous self improvement, growth in our operations and employees; while maintaining profitability to the benefit of our customers, employees, and community.

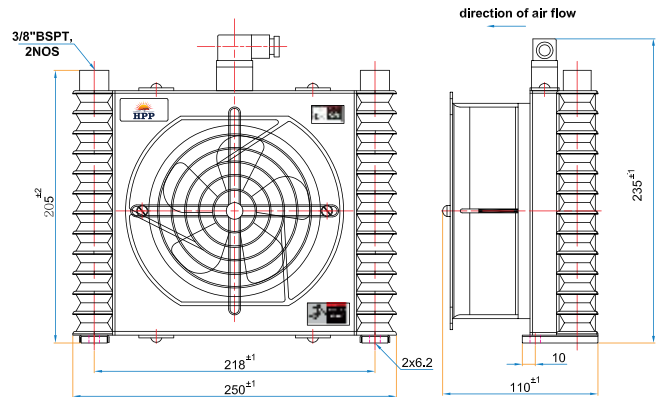
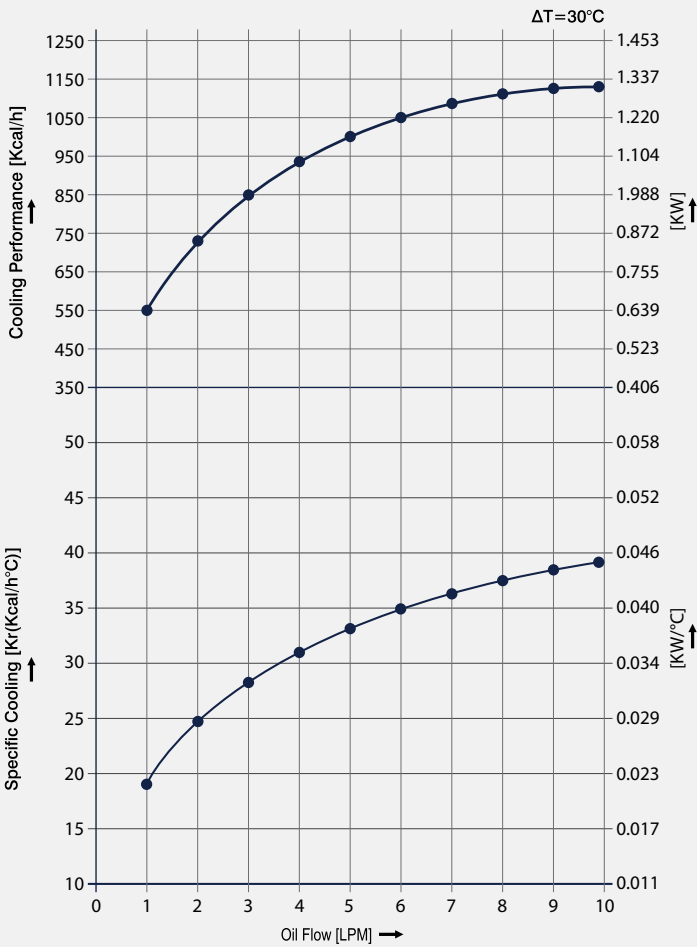
HPP-L-608



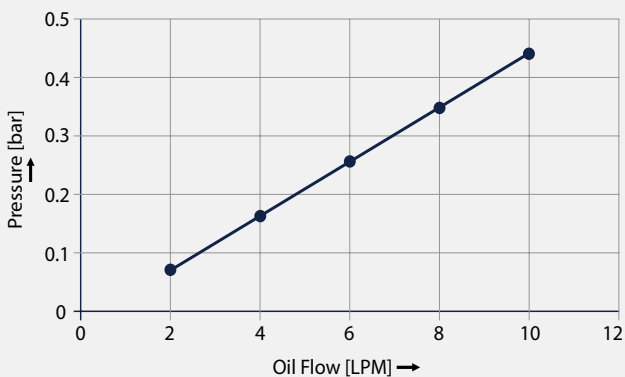
Best Suited For Drain Line Of Variable Displacement Pumps Upto 70 Bar Pressure

Oil Flow LPM	Fan Size Inch (mm)	No. Of Fans	Phase	Power Source	Voltage V	Frequency HZ	Current A	Noise dBA
1-10	6"(150)	1	1P	AC	230	50	0.25	54
1-10	6"(150)	1		DC	12		1.6	60
1-10	6"(150)	1		DC	24		0.75	60

Performance Graph



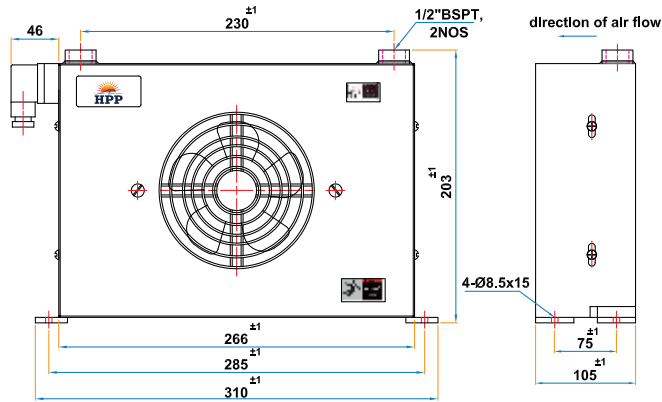
PRESSURE DROP



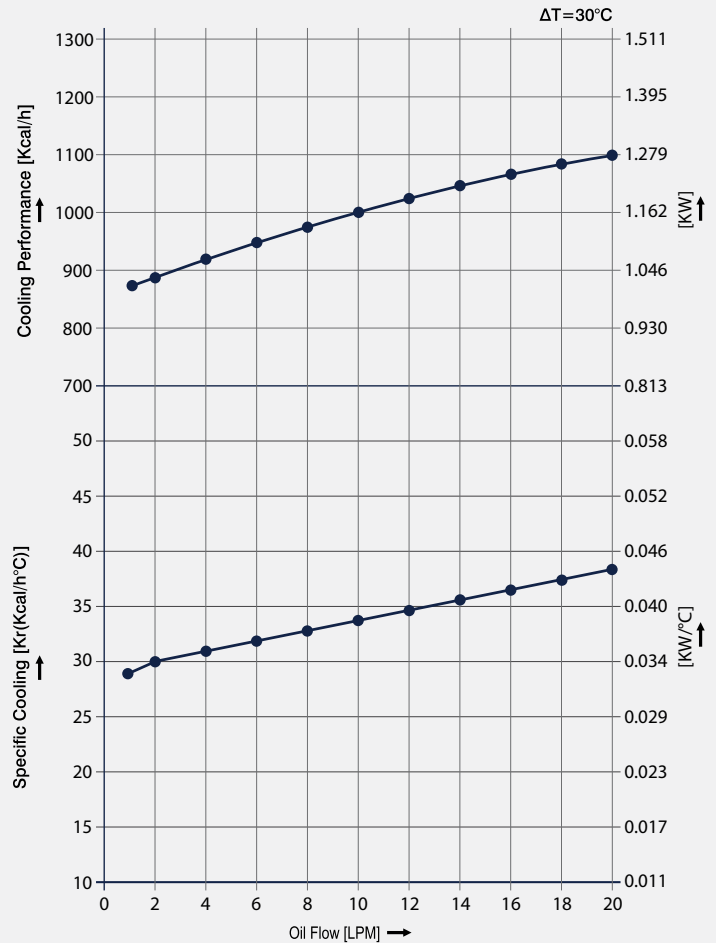
HPP-W-0608



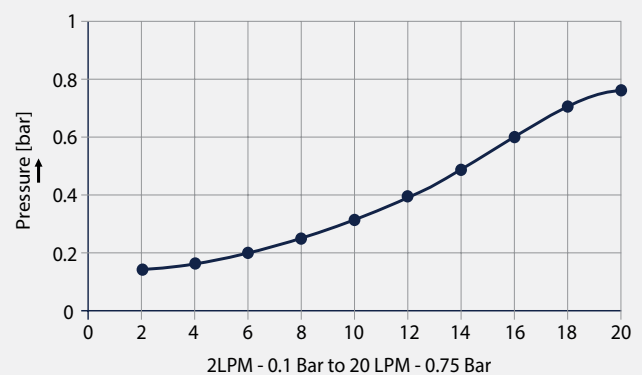
Oil Flow LPM	Fan Size Inch (mm)	No. Of Fans	Phase	Power Source	Voltage V	Frequency HZ	Current A	Noise dBA
1-20	6"(150)	1	1P	AC	230	50	0.25	55
1-20	6"(150)	1		DC	12		1.6	60
1-20	6"(150)	1		DC	24		0.75	60



Performance Graph



PRESSURE DROP

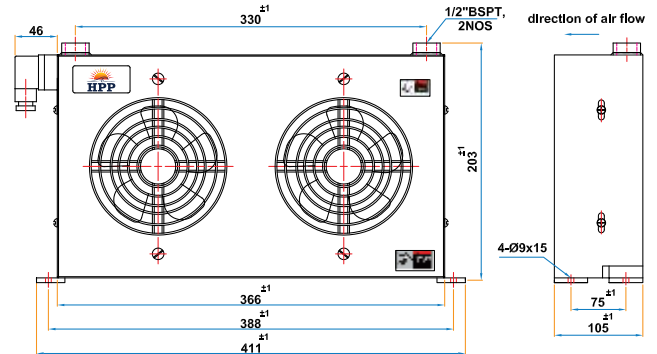
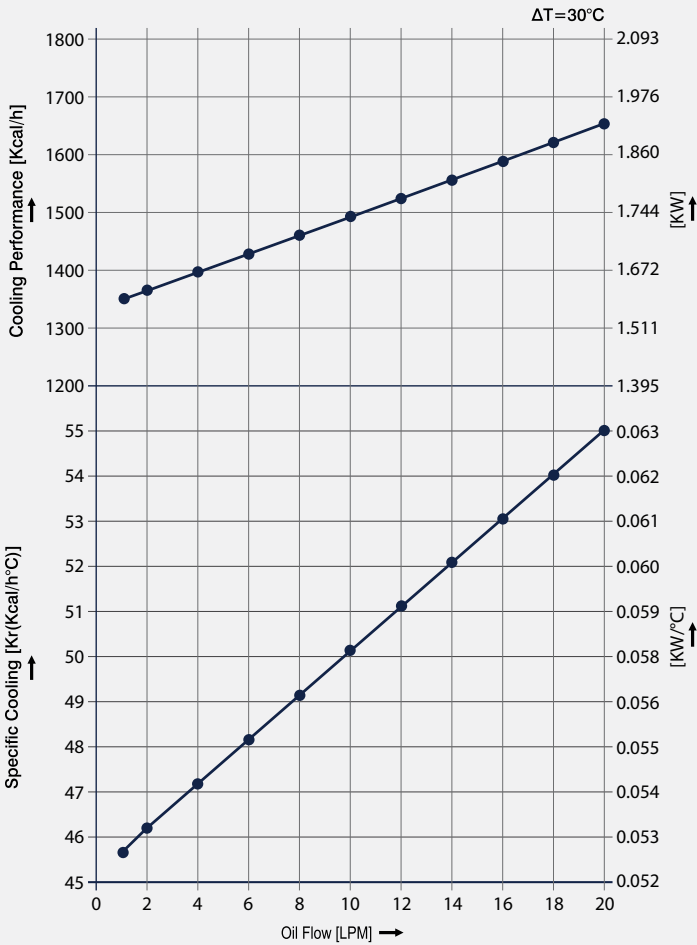


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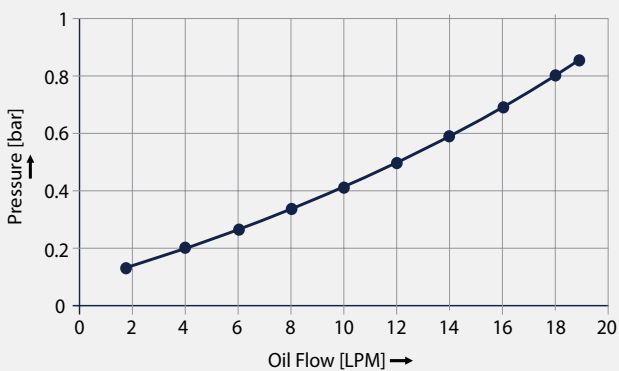


Oil Flow LPM	Fan Size Inch (mm)	No. Of Fans	Phase	Power Source	Voltage V	Frequency HZ	Current A	Noise dBA
1-20	6"(150)	2	1P	AC	230	50	0.50	58
1-20	6"(150)	2		DC	12		3.2	62
1-20	6"(150)	2		DC	24		1.5	62

Performance Graph



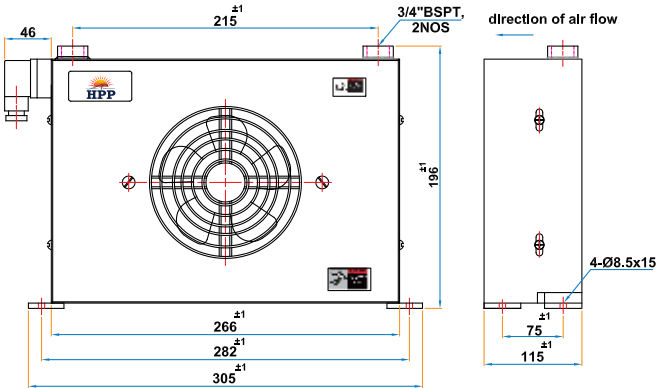
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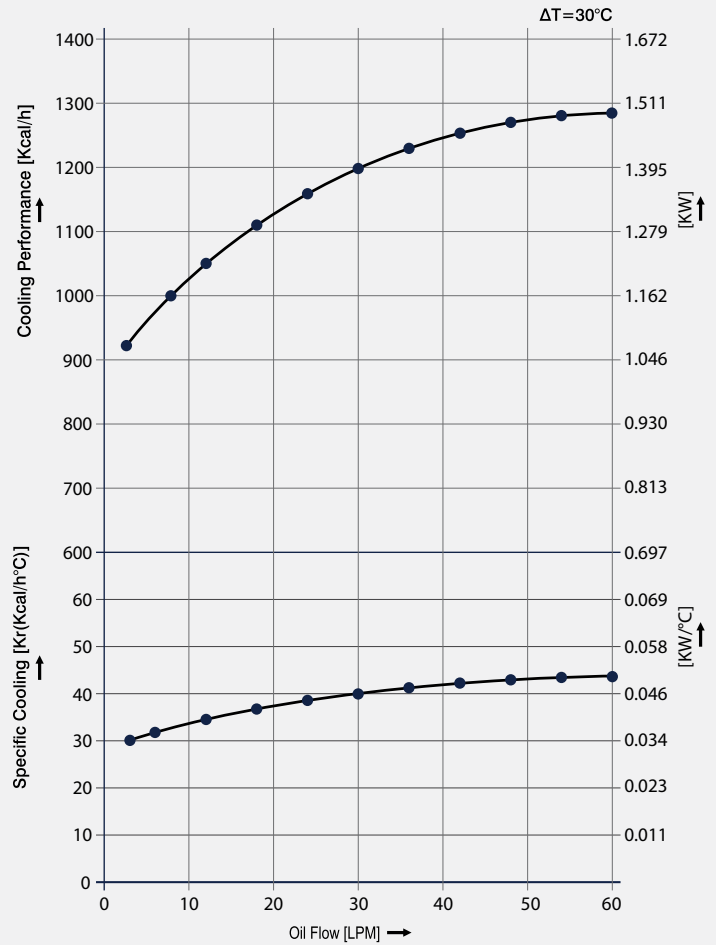
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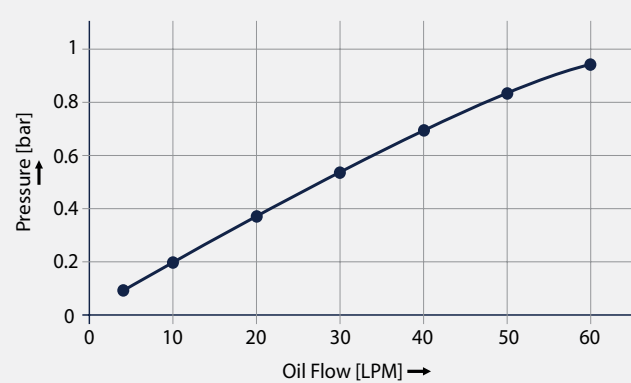
Oil Flow LPM	Fan Size Inch (mm)	No. Of Fans	Phase	Power Source	Voltage V	Frequency HZ	Current A	Noise dBA
3-60	6"(150)	1	1P	AC	230	50	0.25	56
3-60	6"(150)	1		DC	12		1.6	60
3-60	6"(150)	1		DC	24		0.75	60



Performance Graph

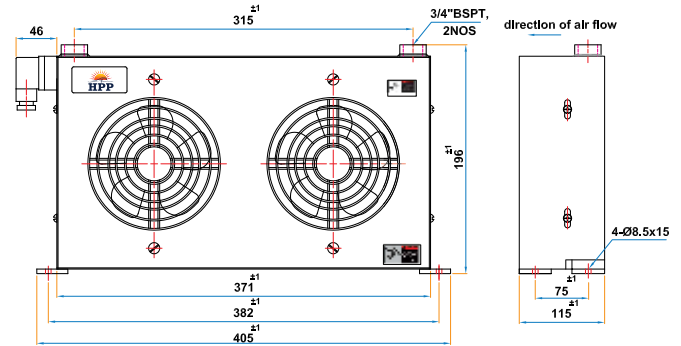
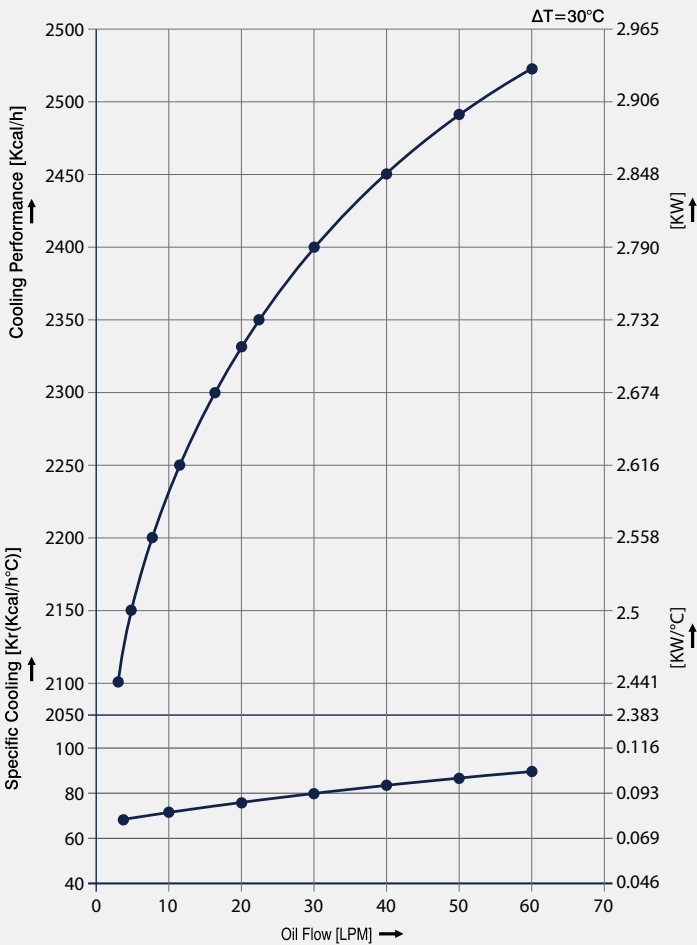


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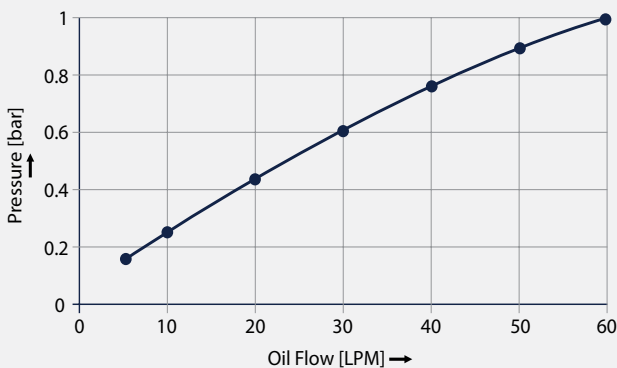


Oil Flow LPM	Fan Size Inch (mm)	No. Of Fans	Phase	Power Source	Voltage V	Frequency HZ	Current A	Noise dBA
3-60	6"(150)	2	1P	AC	230	50	0.50	58
3-60	6"(150)	2		DC	12		3.2	62
3-60	6"(150)	2		DC	24		1.5	62

Performance Graph



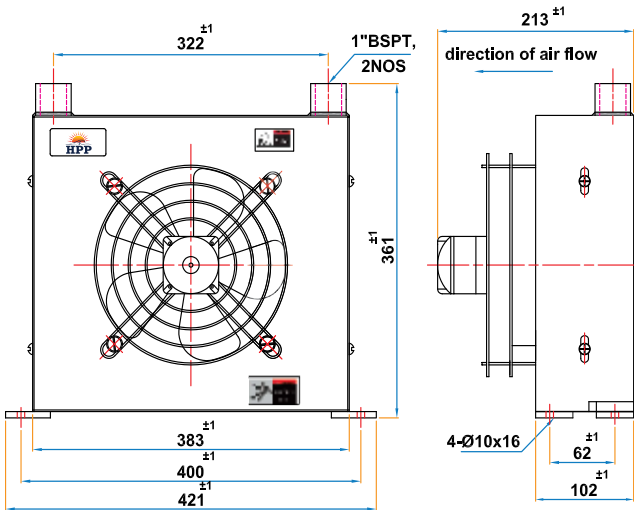
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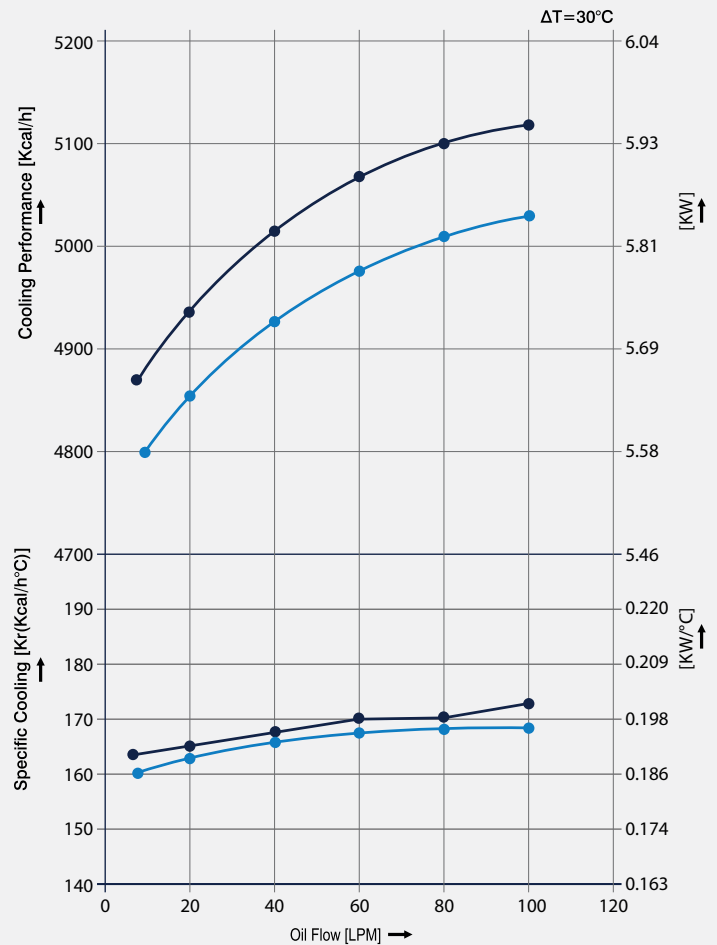
HPP-H-1012,1P,3P&D12V&D24V



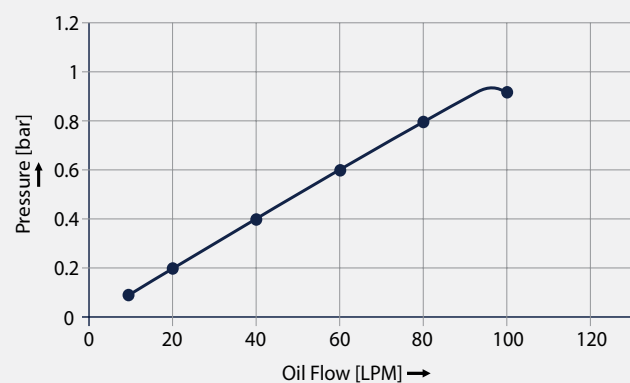
Oil Flow LPM	Fan Size Inch (mm)	No. Of Fans	Phase	Power Source	Voltage V	Frequency HZ	Current A	Noise dBA
20-100	10" (250)	1	1P	AC	230	50	0.23	52
20-100	10" (250)	1	3P	AC	415	50	0.17	52
20-100	10" (250)	1		DC	12		8.7	55
20-100	10" (250)	1		DC	24		5	55



Performance Graph



PRESSURE DROP

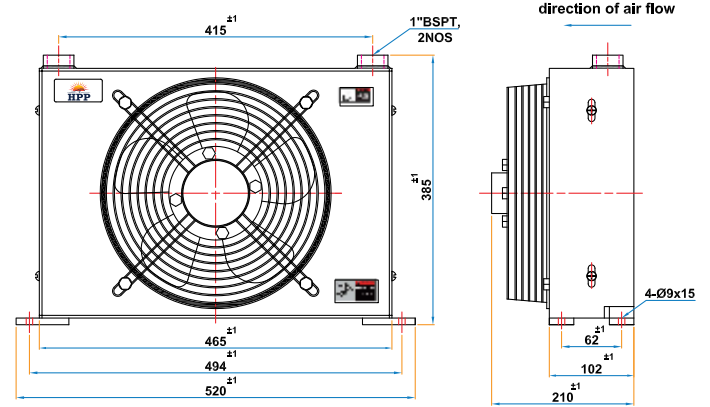
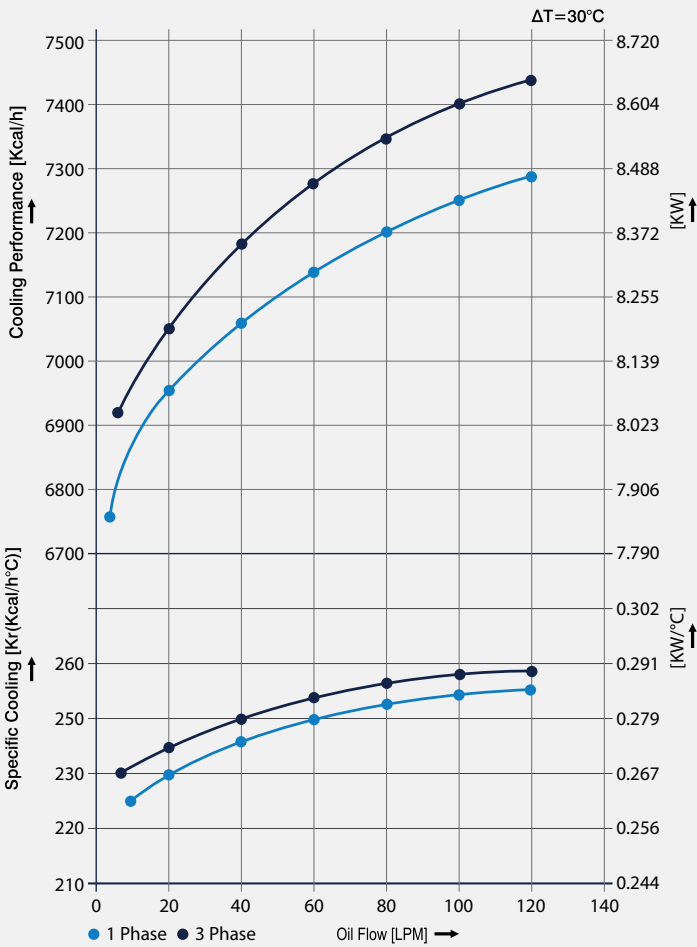


HPP-H-1215-1P,3P,D12V & D24V

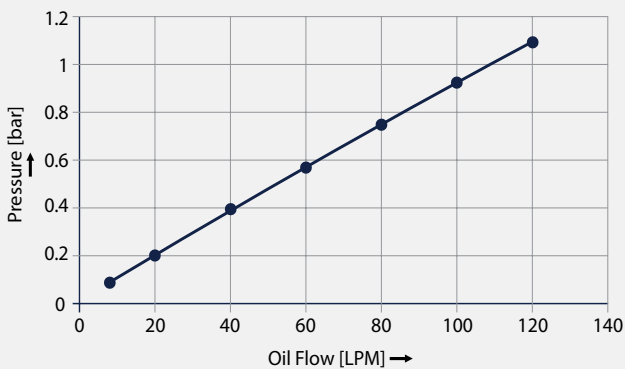


Oil Flow LPM	Fan Size Inch (mm)	No. Of Fans	Phase	Power Source	Voltage V	Frequency HZ	Current A	Noise dBA
20-100	12"(300)	1	1P	AC	230	50	0.42	59
20-100	12"(300)	1	3P	AC	415	50	0.22	59
20-100	12"(300)	1		DC	12	50	13.5	59
20-100	12"(300)	1		DC	24	50	6.4	59

Performance Graph



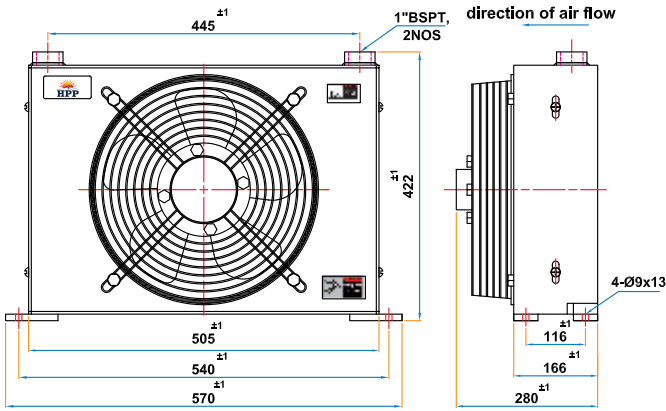
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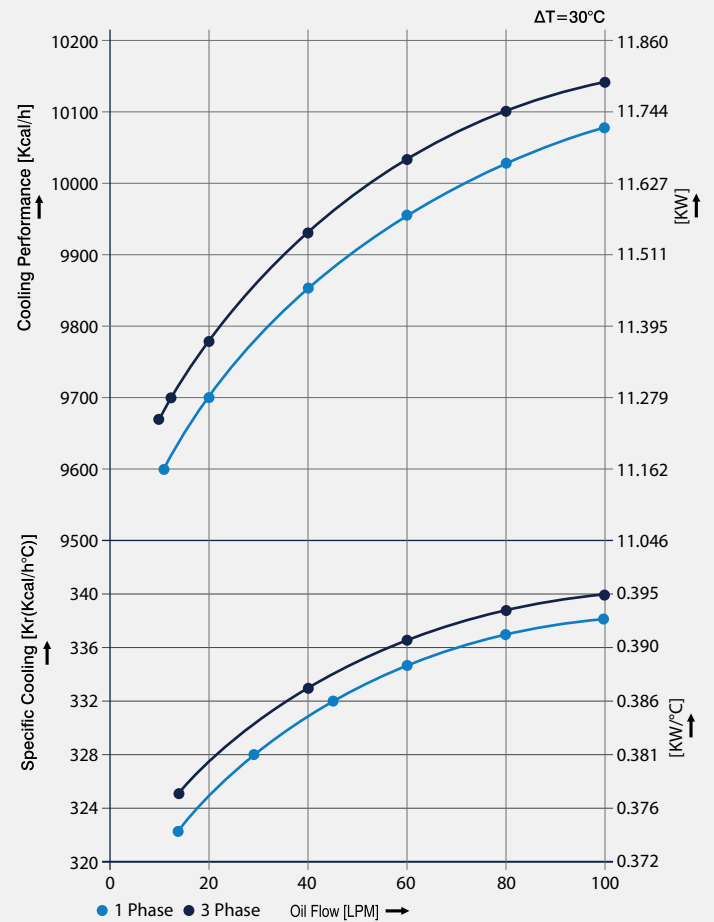
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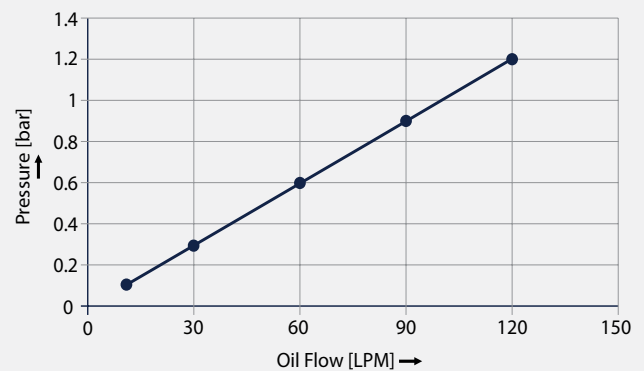
Oil Flow LPM	Fan Size Inch (mm)	No. Of Fans	Phase	Power Source	Voltage V	Frequency HZ	Current A	Noise dBA
30-100	14" (350)	1	1P	AC	230	50	0.65	75
30-100	14" (350)	1	3P	AC	415	50	0.38	75
30-100	14" (350)	1		DC	12		9.5	75
30-100	14" (350)	1		DC	24		8.9	75



Performance Graph



PRESSURE DROP

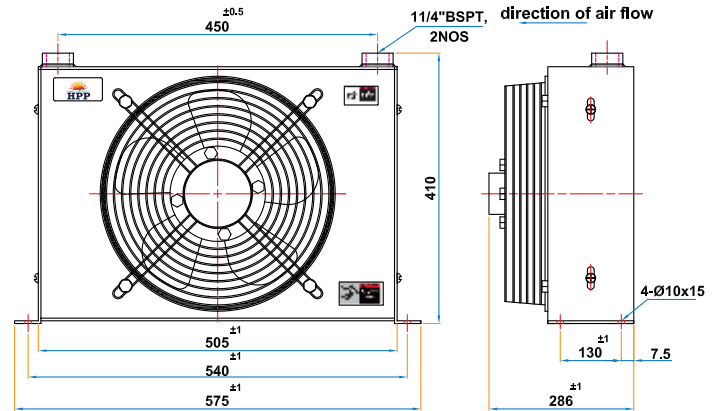
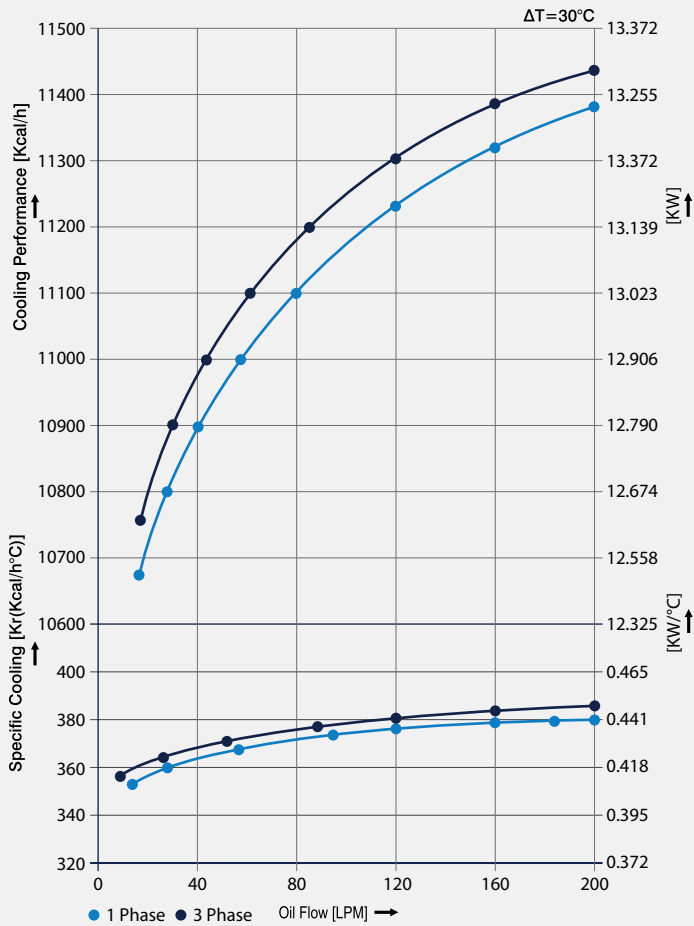


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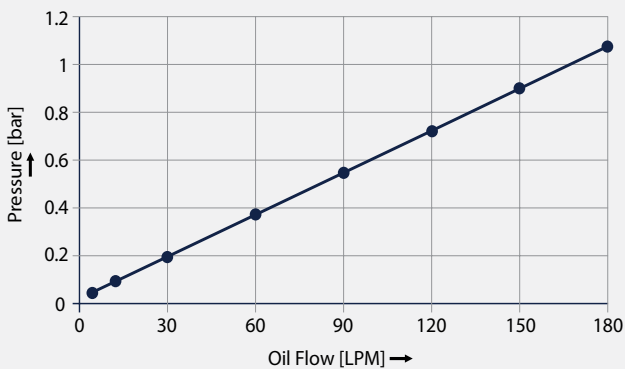


Oil Flow LPM	Fan Size Inch (mm)	No. Of Fans	Phase	Power Source	Voltage V	Frequency HZ	Current A	Noise dBA
30-200	14"(350)	1	1P	AC	230	50	0.65	75
30-200	14"(350)	1	3P	AC	415	50	0.38	75
30-200	14"(350)	1		DC	12		9.5	75
30-200	14"(350)	1		DC	24		8.9	75

Performance Graph



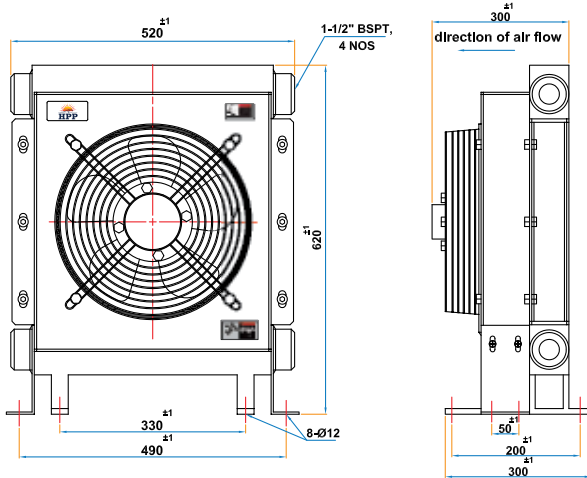
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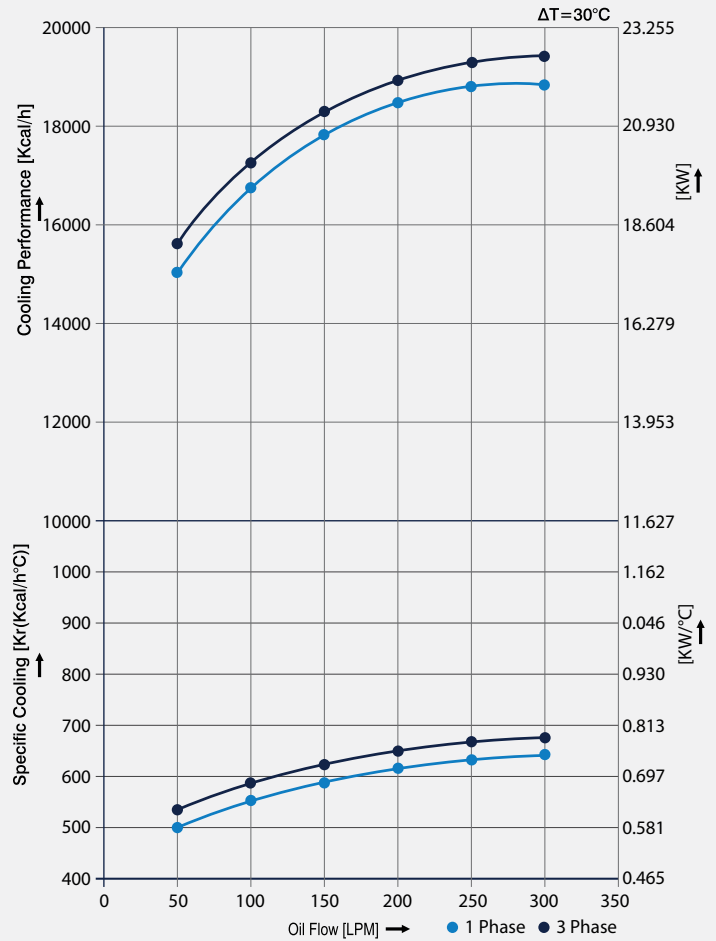
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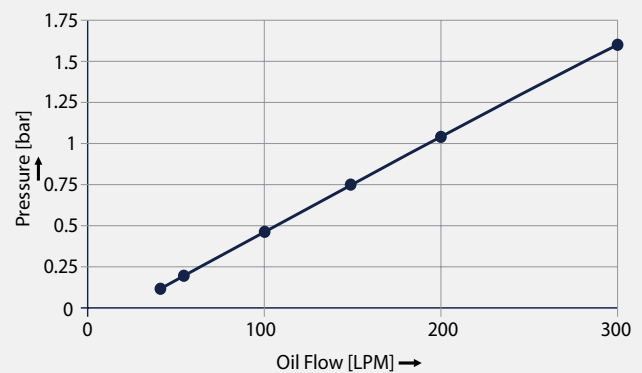
Oil Flow LPM	Fan Size Inch (mm)	No. Of Fans	Phase	Power Source	Voltage V	Frequency HZ	Current A	Noise dBA
30-250	14" (350)	1	1P	AC	230	50	0.65	60
30-250	14" (350)	1	3P	AC	415	50	0.38	60
30-250	14" (350)	1		DC	12		9.5	60
30-250	14" (350)	1		DC	24		8.9	60



Performance Graph



PRESSURE DROP

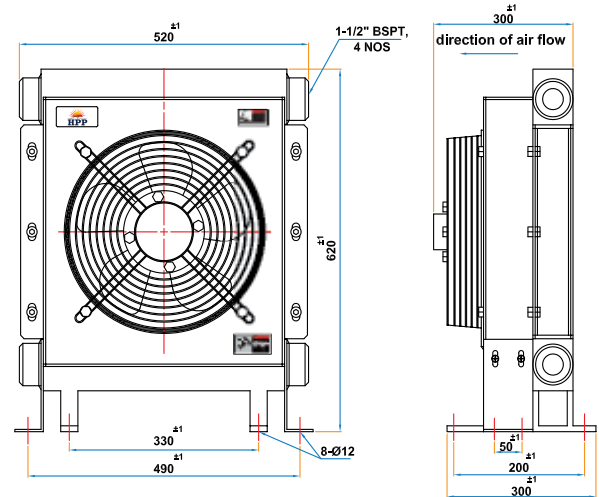
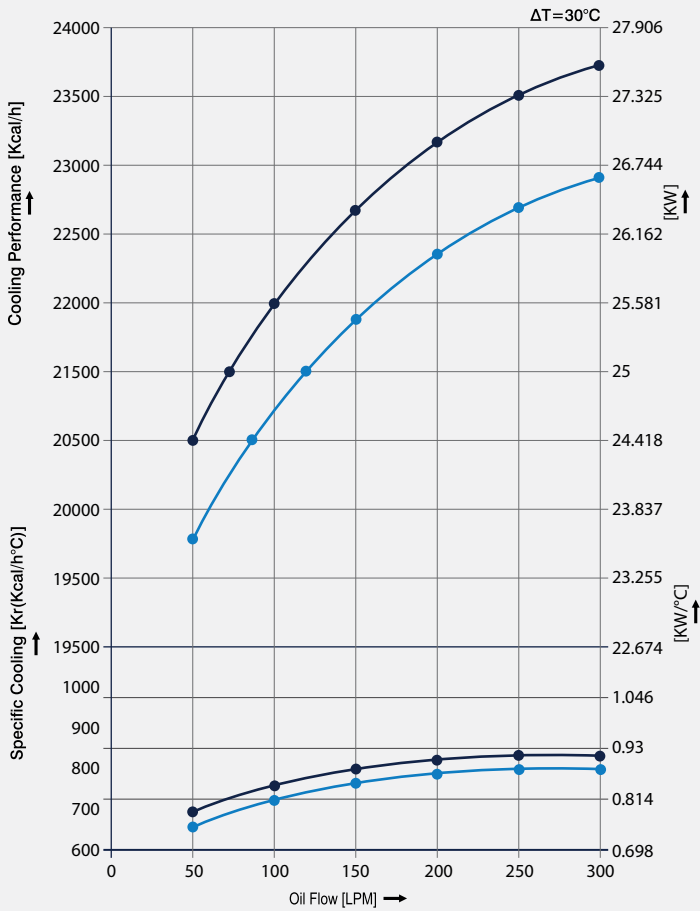


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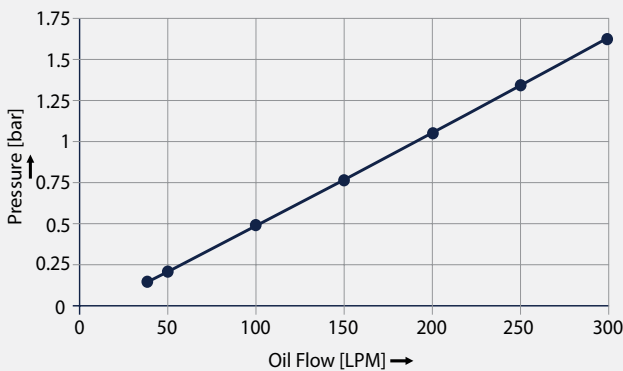


Oil Flow LPM	Fan Size Inch (mm)	No. Of Fans	Phase	Power Source	Voltage V	Frequency HZ	Current A	Noise dBA
30-250	16"(400)	1	1P	AC	230	50	0.82	76
30-250	16"(400)	1	3P	AC	415	50	0.47	76
30-250	16"(400)	1		DC	12		10.7	76
30-250	16"(400)	1		DC	24		9.1	76

Performance Graph



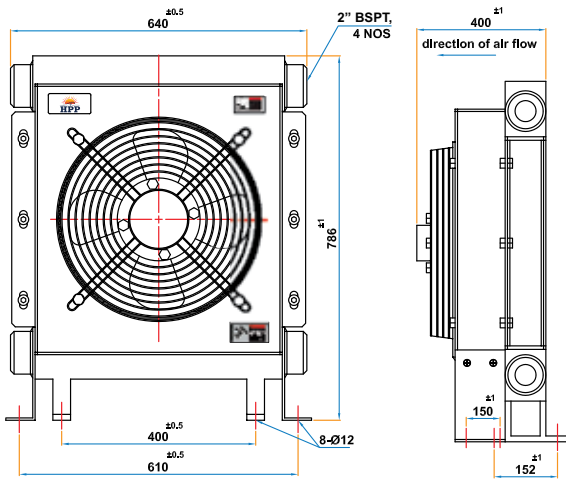
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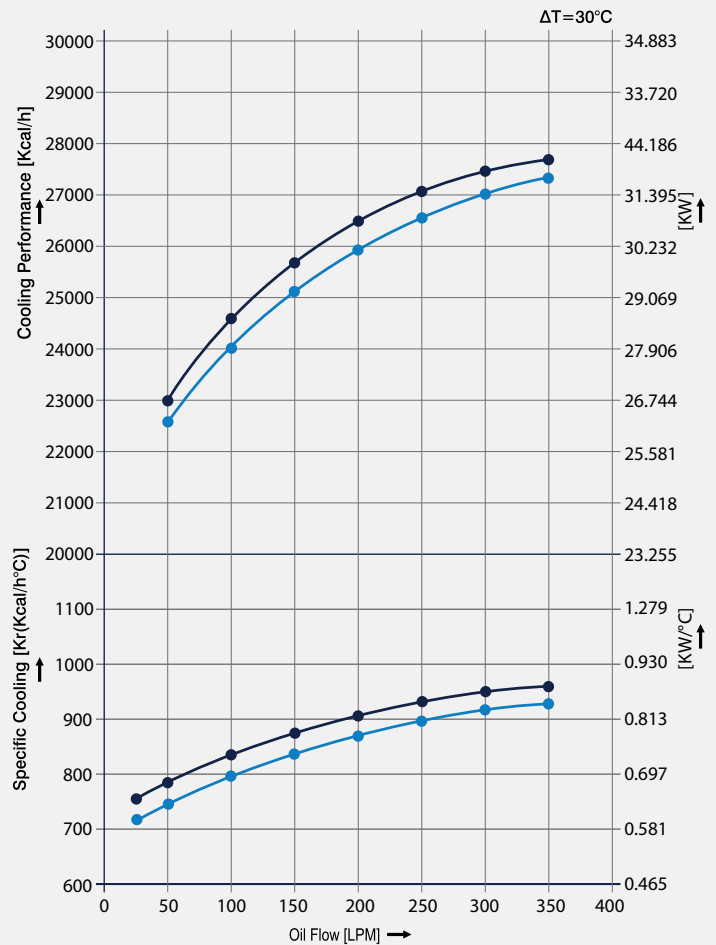
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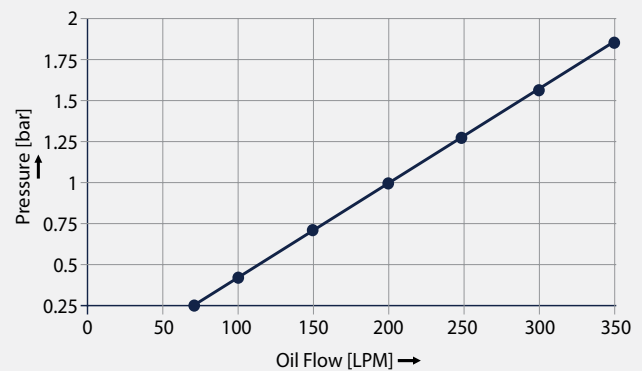
Oil Flow LPM	Fan Size Inch (mm)	No. Of Fans	Phase	Power Source	Voltage V	Frequency HZ	Current A	Noise dBA
30-300	18" (450)	1	1P	AC	230	50	1.2	79
30-300	18" (450)	1	3P	AC	415	50	0.6	79



Performance Graph



PRESSURE DROP

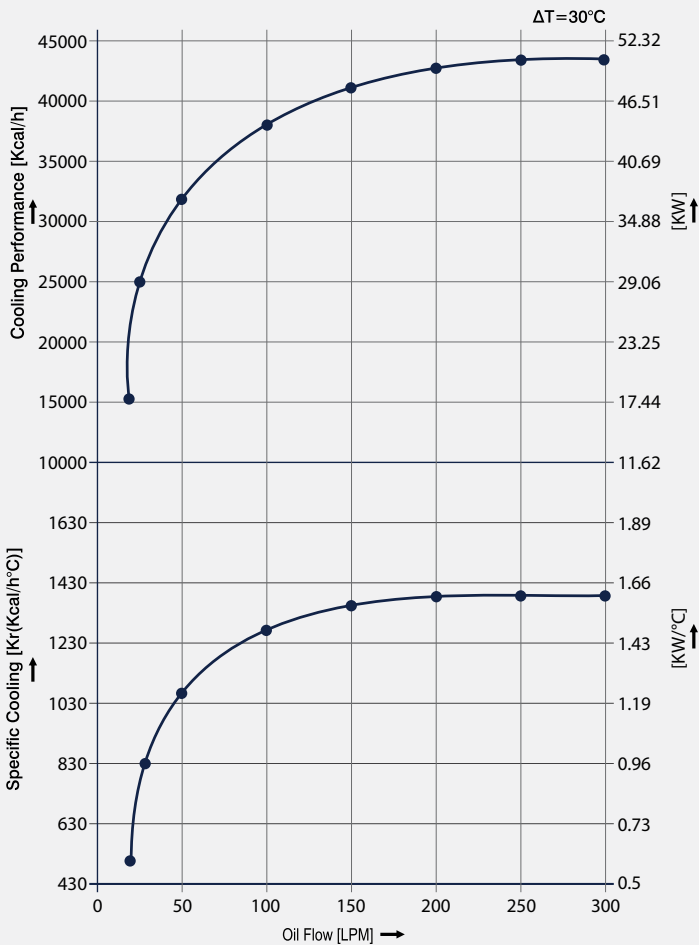


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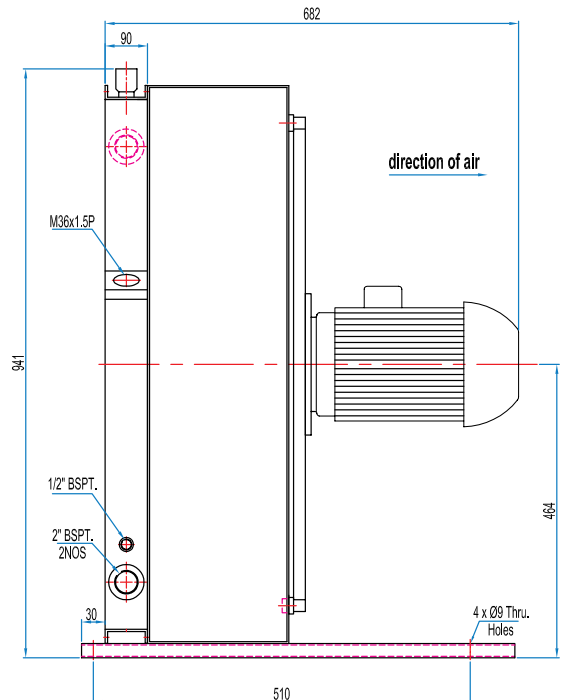
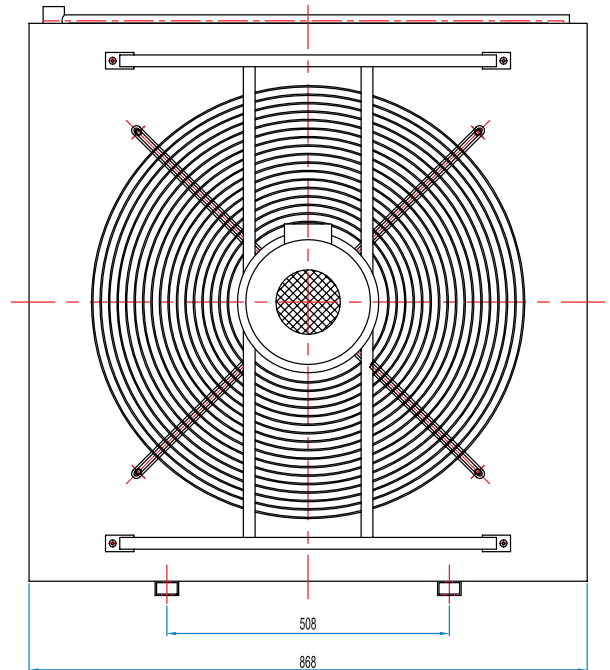
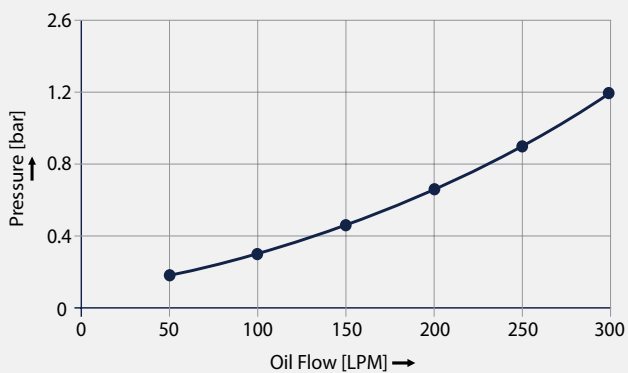


Oil Flow LPM	Fan Size Inch (mm)	No. Of Fans	Phase	Power Source	Voltage V	Frequency HZ	Current A	Noise dBA
30-300	24" (600)	1	3P	AC	415	50	3.3	85

Performance Graph



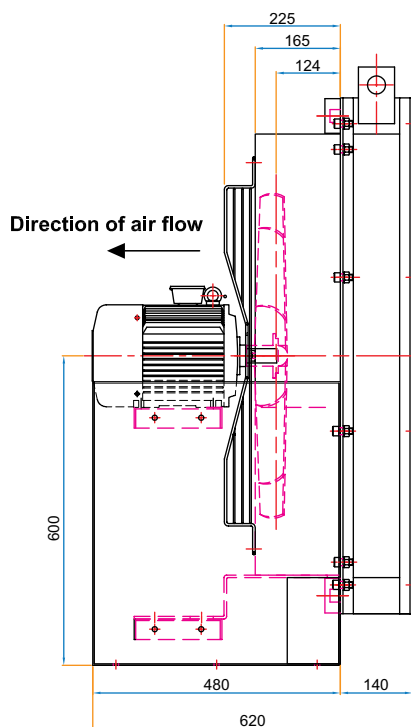
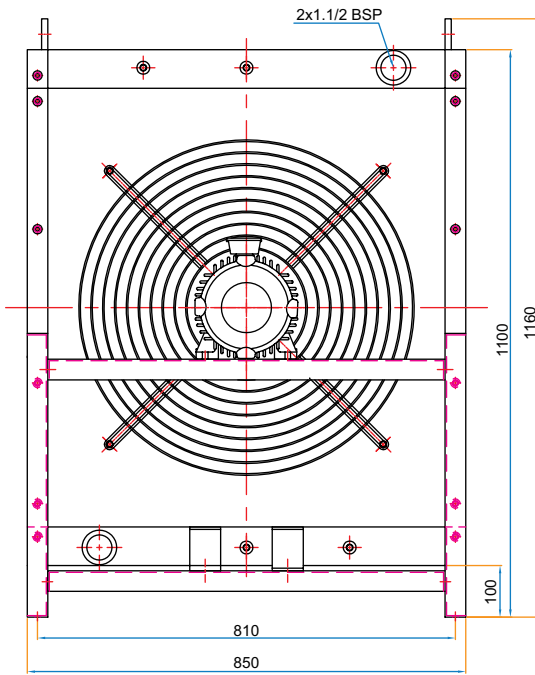
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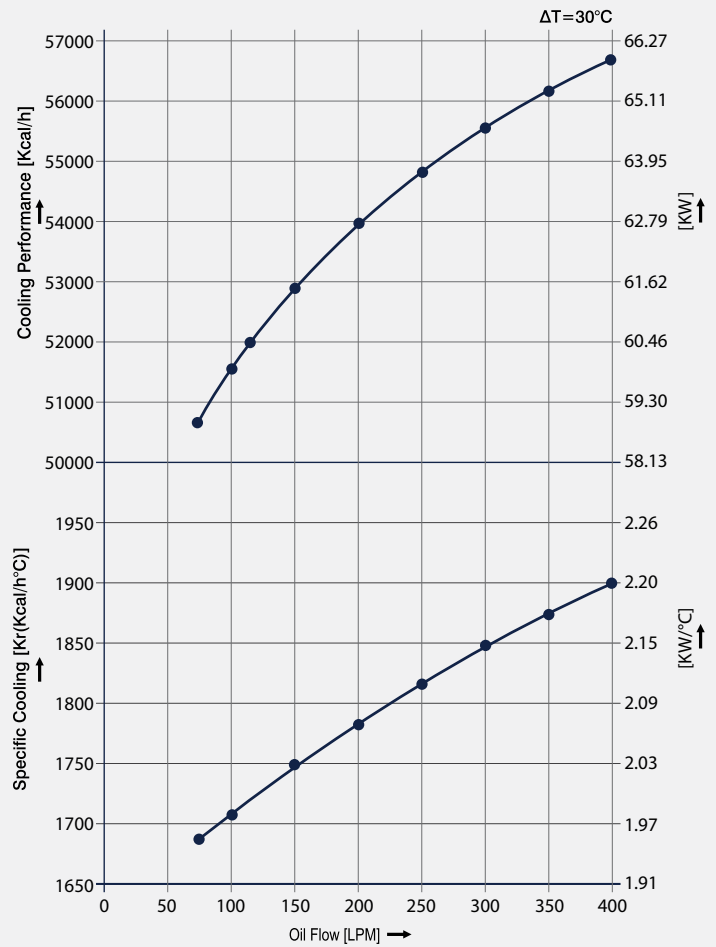
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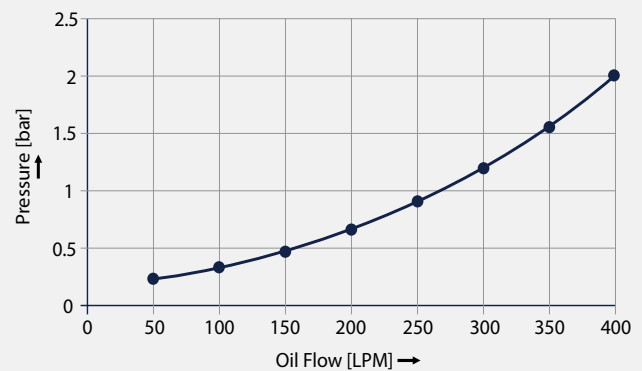
Oil Flow LPM	Fan Size Inch (mm)	No. Of Fans	Phase	Power Source	Voltage V	Frequency HZ	Current A	Noise dBA
30-350	25"(625)	1	3P	AC	415	50	4.5	83



Performance Graph



PRESSURE DROP

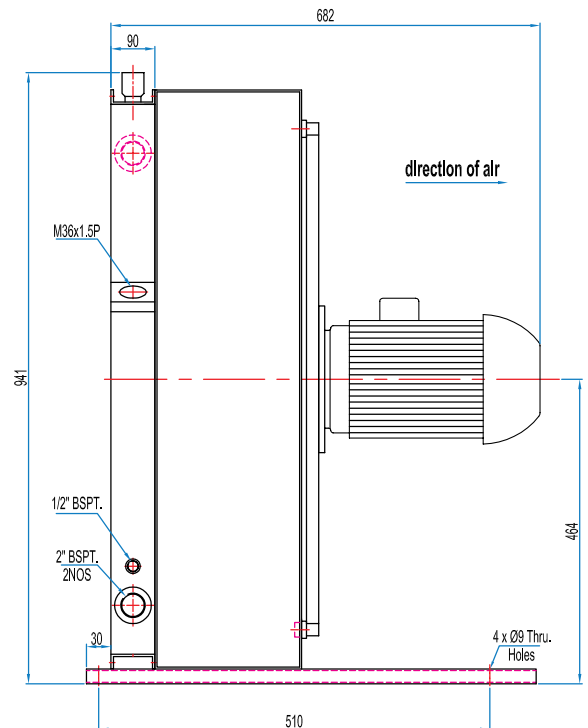
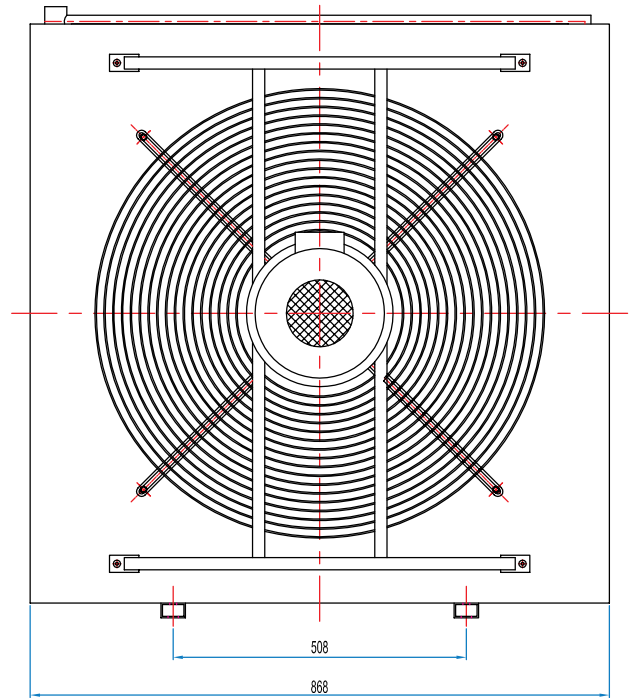
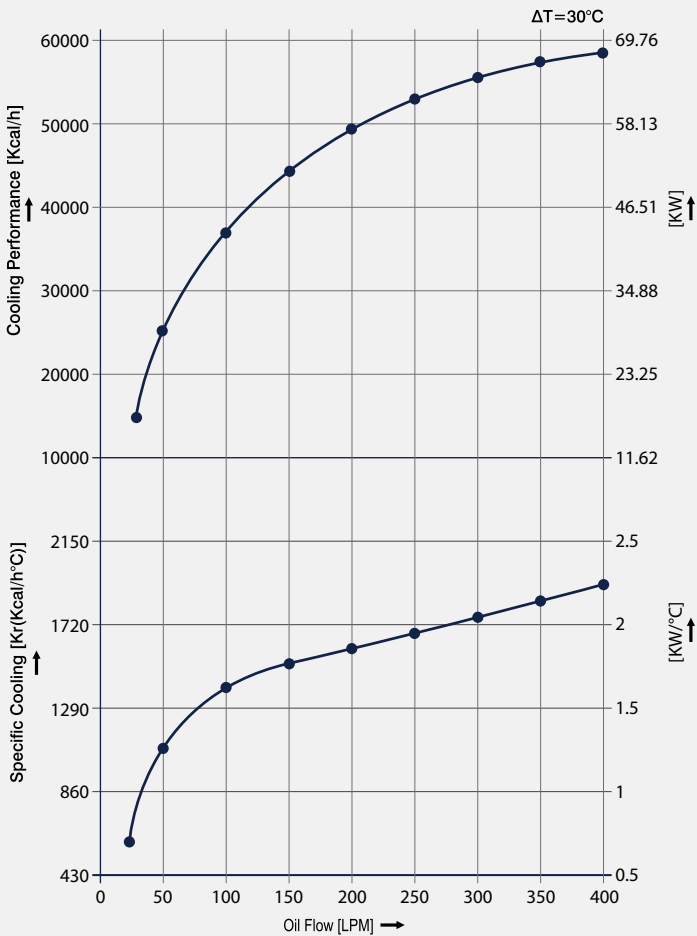


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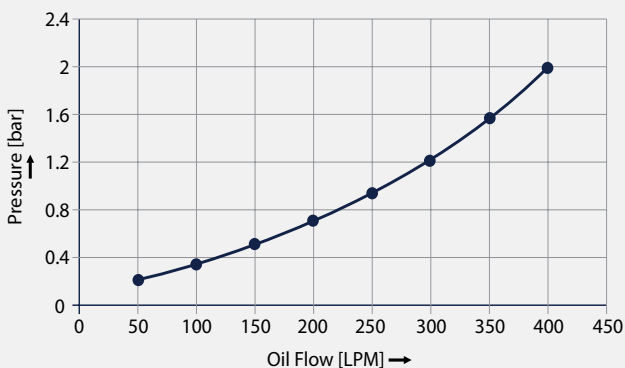


Oil Flow LPM	Fan Size Inch (mm)	No. Of Fans	Phase	Power Source	Voltage V	Frequency HZ	Current A	Noise dBA
25-400	30" (750)	1	3P	AC	415	50	4.7	83

Performance Graph



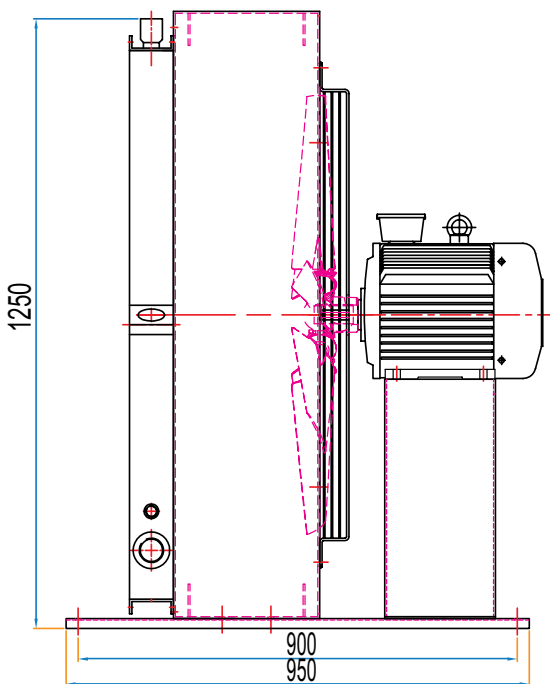
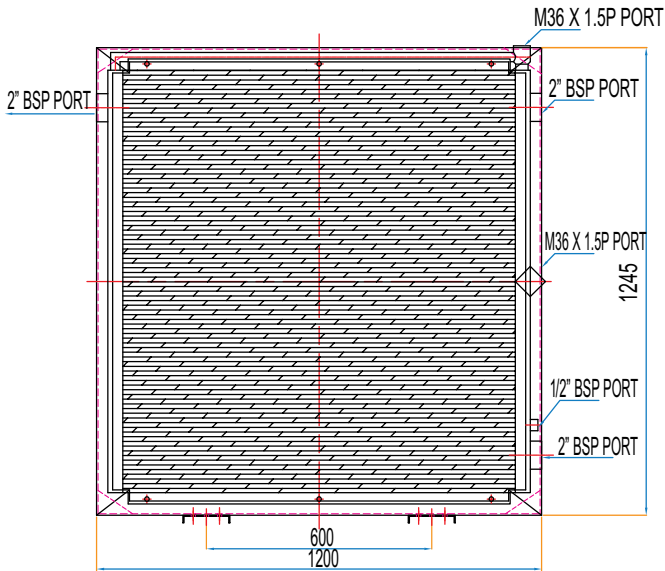
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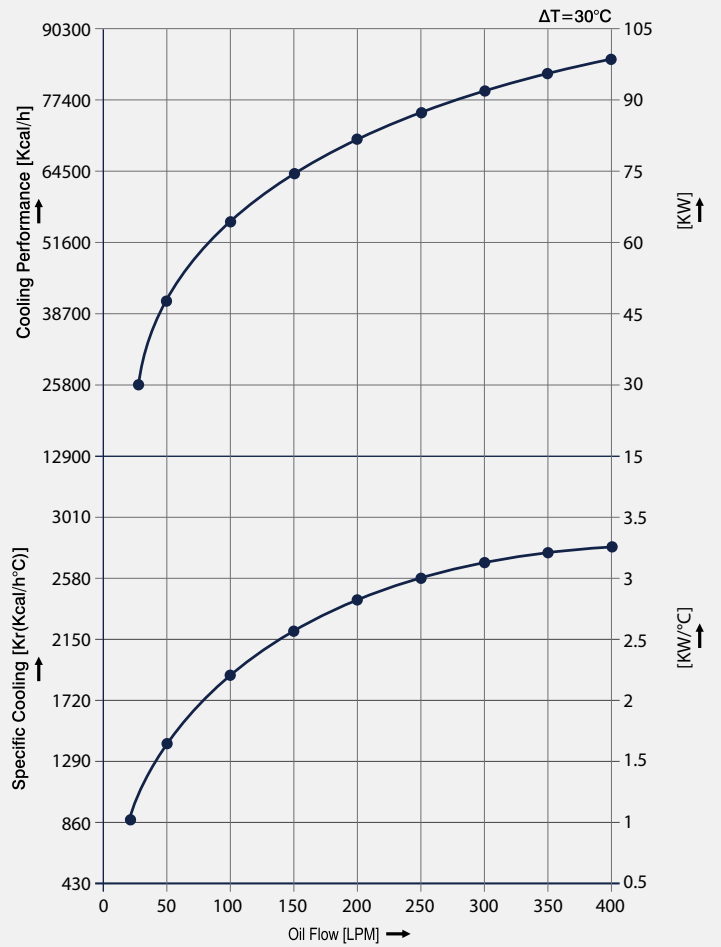
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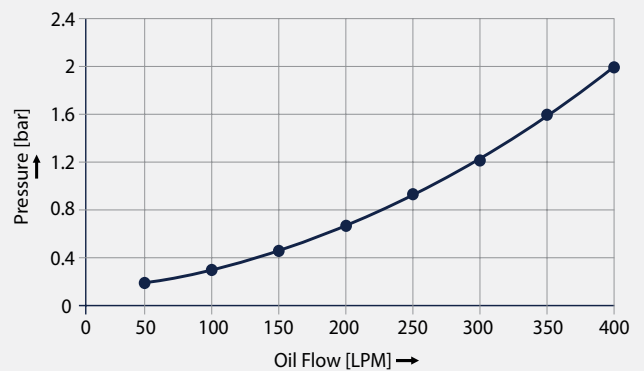
Oil Flow LPM	Fan Size Inch (mm)	No. Of Fans	Phase	Power Source	Voltage V	Frequency HZ	Current A	Noise dBA
30-400	36"(900)	1	3P	AC	415	50	11.25	86



Performance Graph



PRESSURE DROP

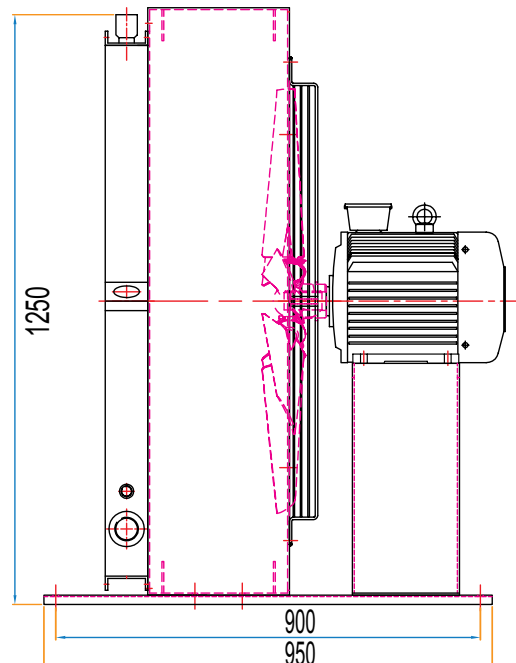
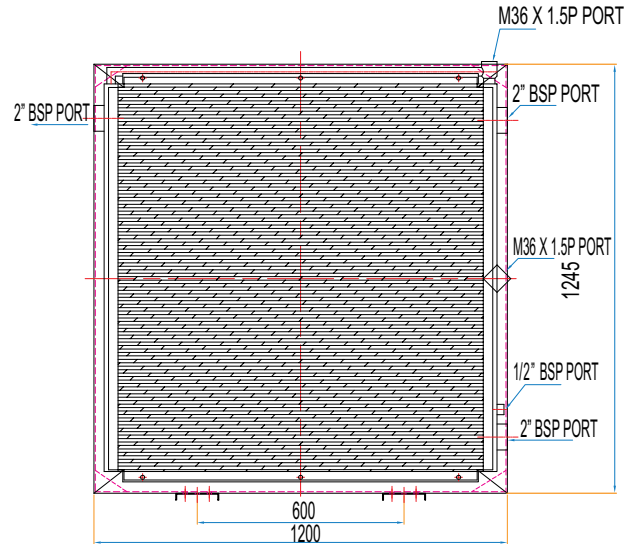
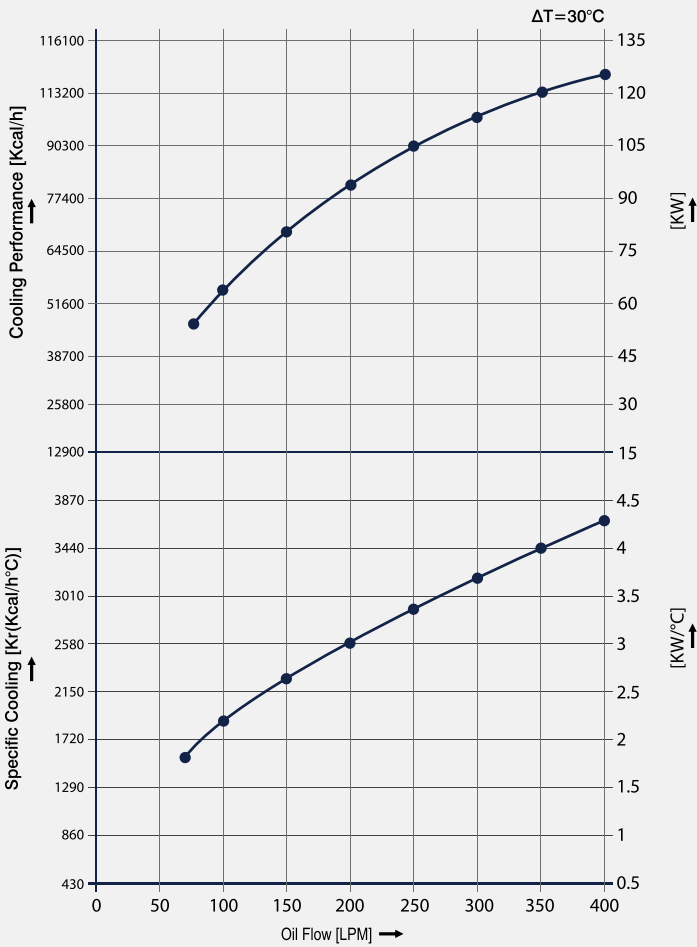


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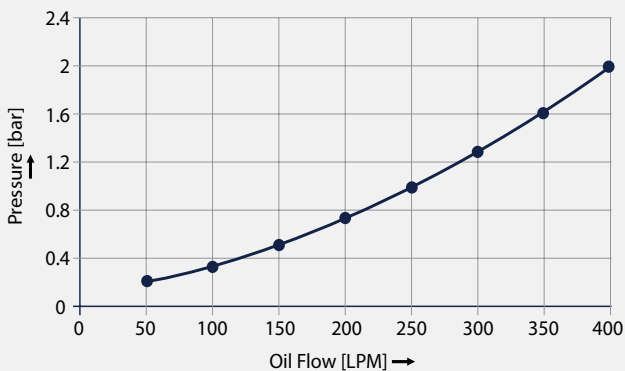


Oil Flow LPM	Fan Size Inch (mm)	No. Of Fans	Phase	Power Source	Voltage V	Frequency HZ	Current A	Noise dBA
30-400	36" (900)	1	3P	AC	415	50	5.5	90

Performance Graph



PRESSURE DROP





INDUSTRIES WE SERVE

Paper Mills, Rolling Mills, Steel Plants, Die Casting Units, Automobile Industries,
Furnace Industries, Spm Manufacturers, Construction Sites, Agriculture Etc.

Reg Add : RZ-35, Q Ext, Uttam Vihar, Uttam Nagar, New Delhi-59.

Factory Add: Factory Add: Plot No - 1C, Ground Floor, Khasra No - 22/14,
Matiyala Ext, Uttam Nagar, New Delhi-110059, India

Mob : +91-98 1194 0028
+91-98 1194 0042

E-mail : sales.hpp2013@gmail.com | sales@hppgroup.in

Web : www.hppgroup.in