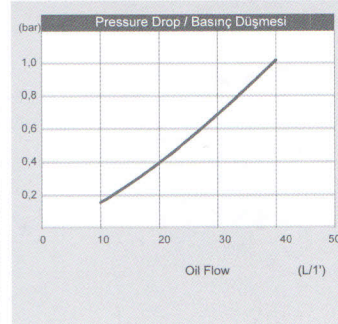
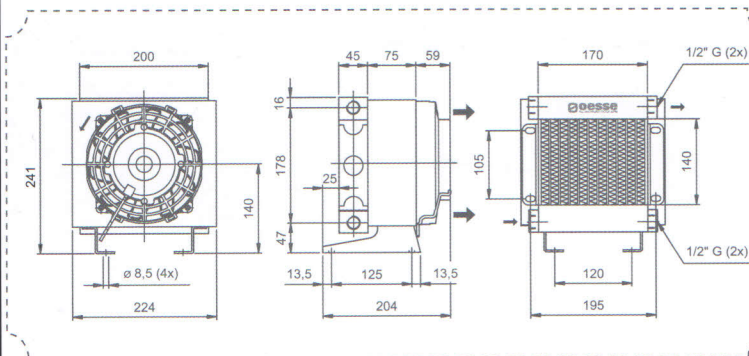
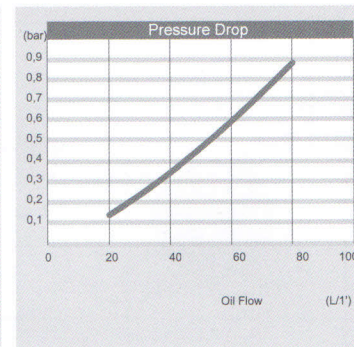
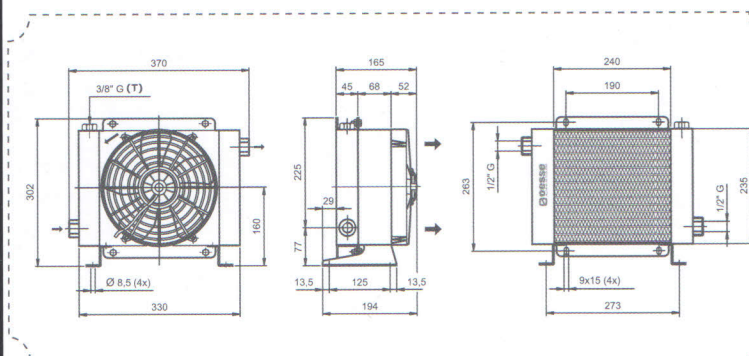


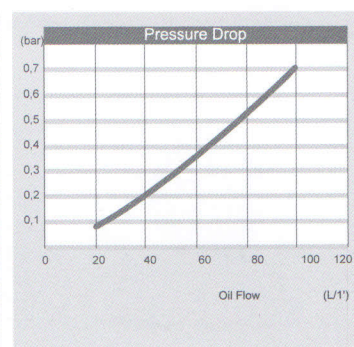
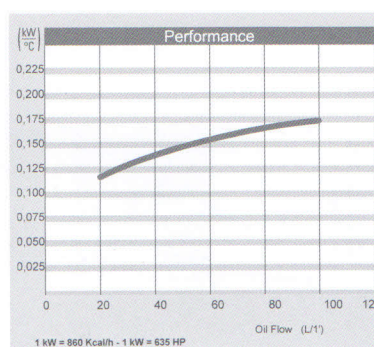
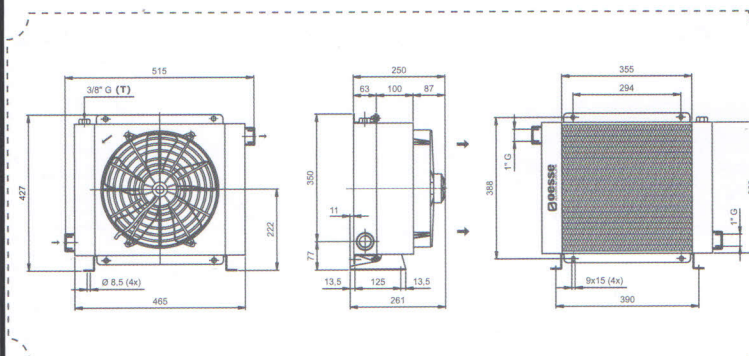
SERIE 100/DC/12 V-24 V/WITHOUT ELECTRICAL SYSTEM



Technical Information										
Type	Alternative Number	OilFlow (L/dak.)	Capacity (L)	Weight (kg)	Voltage (V)	Current (A)	Power (W)	Fan Ø (mm)	AirFlow (m³/h)	Noise Level (dB)
HY01002	2010K	10-40	0.8	4.8	12	6.3	75.6	167	400	72
HY01004	2010K	10-40	0.8	4.8	24	3.3	79.2	167	400	72

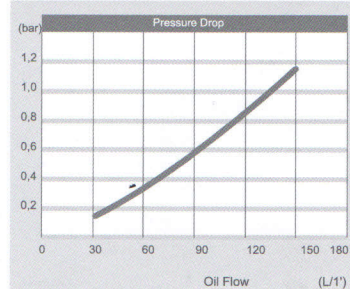
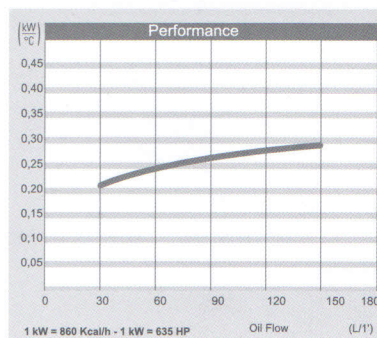
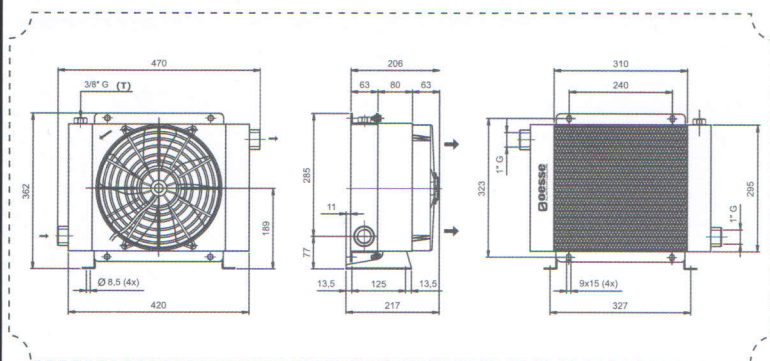


Technical Information										
Type	Alternative Number	OilFlow (L/dak.)	Capacity (L)	Weight (kg)	Voltage (V)	Current (A)	Power (W)	Fan Ø (mm)	AirFlow (m³/h)	Noise Level (dB)
HY01602	2015K	20-80	1.6	6	12	7.6	91.2	225	650	68
HY01604	2015K	20-80	1.6	6	24	4	96	225	830	68

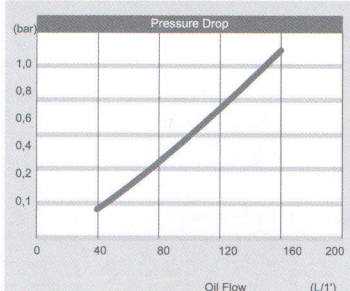
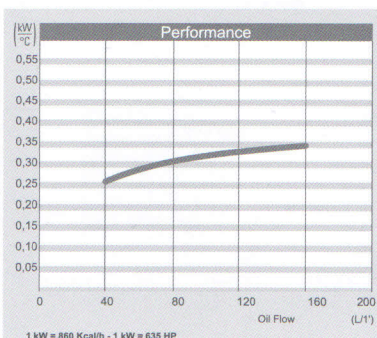
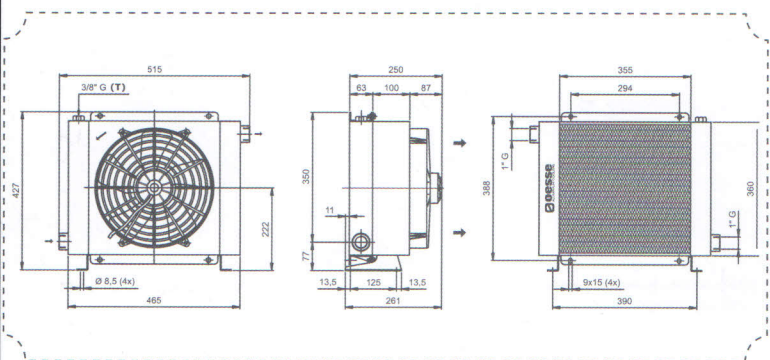


Technical Information										
Type Tip	Alternative Number	OilFlow (L/dak.)	Capacity (L)	Weight (kg)	Voltage (V)	Current (A)	Power (W)	Fan Ø (mm)	AirFlow (m³/h)	Noise Level (dB)
HY01802	2020K	20-100	2.3	7	12	7.6	91.2	225	620	70
HY01804	2020K	20-100	2.3	7	24	4	96	225	800	70

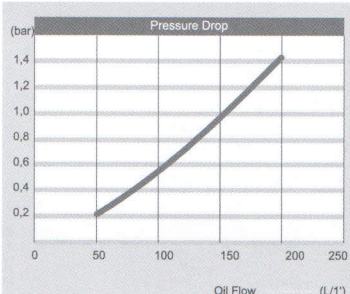
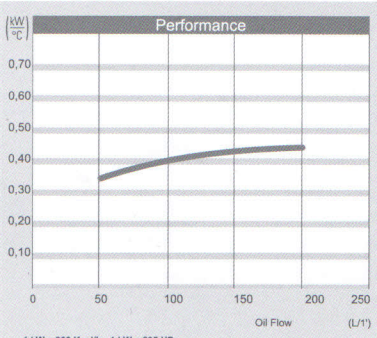
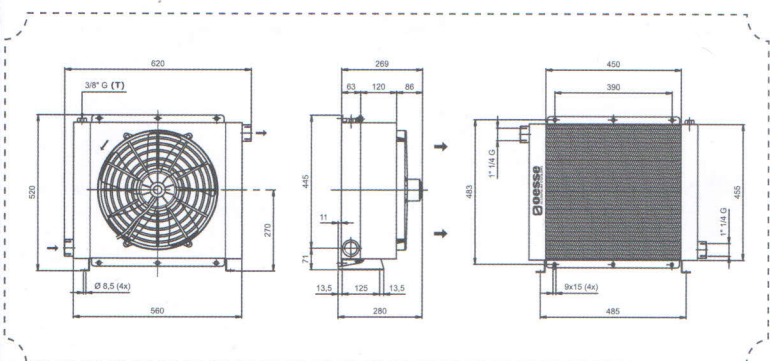
SERIE 100/DC/12 V-24 V/WITHOUT ELECTRICAL SYSTEM



Technical Information										
Type	Alternative Number	OilFlow (L/dak.)	Capacity (L)	Weight (kg)	Voltage (V)	Current (A)	Power (W)	Fan Ø (mm)	AirFlow (m³/h)	Noise Level (dB)
HY02402	2024K	30-150	3.7	10	12	9.2	110	280	1210	70
HY02404	2024K	30-150	3.7	10	24	4.5	108	280	1210	70

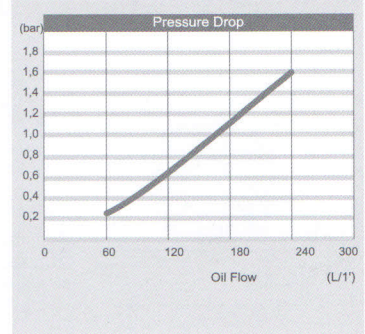
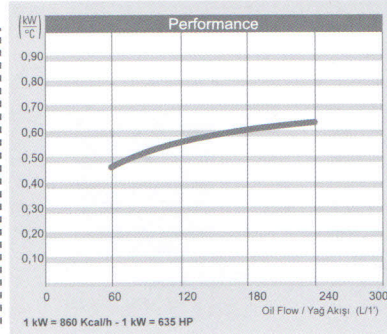
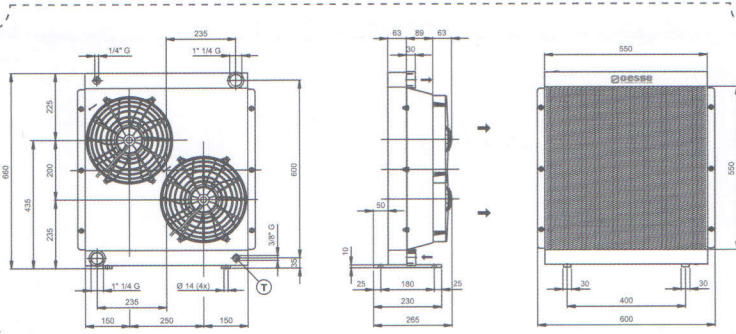


Technical Information										
Type	Alternative Number	OilFlow (L/dak.)	Capacity (L)	Weight (kg)	Voltage (V)	Current (A)	Power (W)	Fan Ø (mm)	AirFlow (m³/h)	Noise Level (dB)
HY03802	2030K	40-160	4.8	18.5	12	17.6	211	305	1830	72
HY03804	2030K	40-160	4.8	18.5	24	7.6	182	305	1960	72



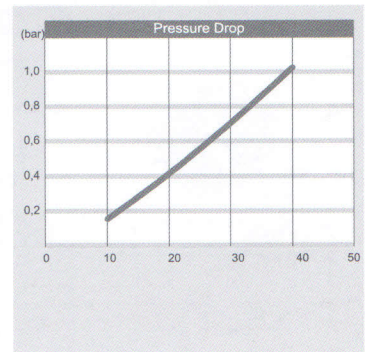
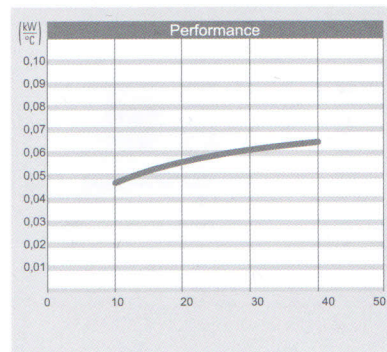
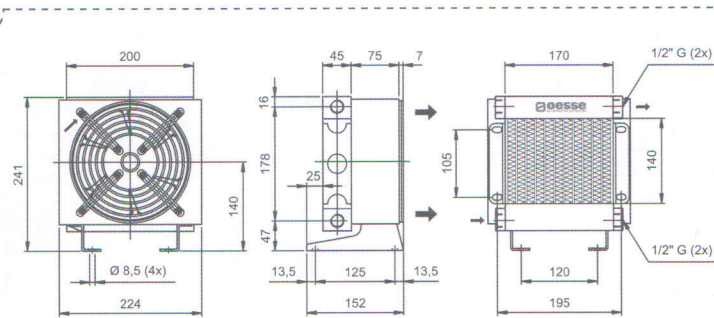
Technical Information										
Type	Alternative Number	OilFlow (L/dak.)	Capacity (L)	Weight (kg)	Voltage (V)	Current (A)	Power (W)	Fan Ø (mm)	AirFlow (m³/h)	Noise Level (dB)
HY05702	2040K	50-200	6.7	20.5	12	21	252	385	2390	72
HY05704	2040K	50-200	6.7	20.5	24	10	240	385	2430	72

SERIE 100/DC/12 V-24 V/WITHOUT ELECTRICAL SYSTEM

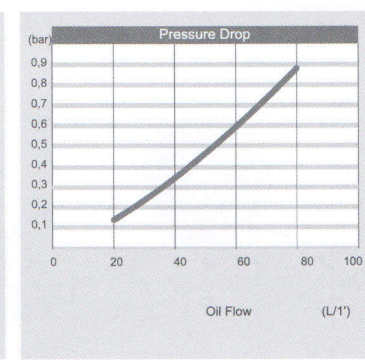
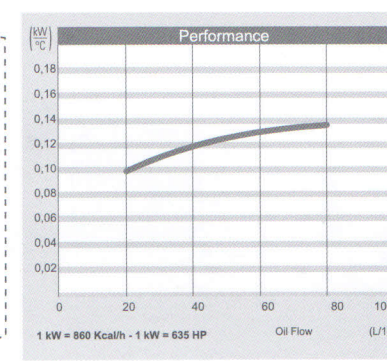
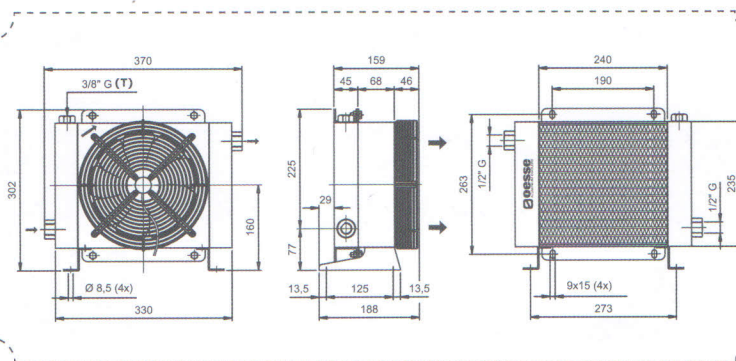


Technical Information										
Type	Alternative Number	OilFlow (L/dak.)	Capacity (L)	Weight (kg)	Voltage (V)	Current (A)	Power (W)	Fan ø (mm)	AirFlow (m³/h)	Noise Level (dB)
HY10502	2050K	60-240	9.8	24	12	2 x 9.2	2 x 110	2 x 280	2 x 1210	70
HY10504	2050K	60-240	9.8	24	24	2 x 4.5	2 x 4.5	2 x 280	2 x 1210	70

SERIE 100/AC/230V-400V/FIXED THERMOSTAT

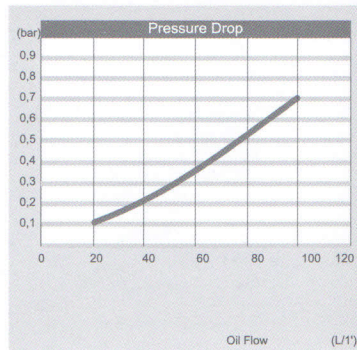
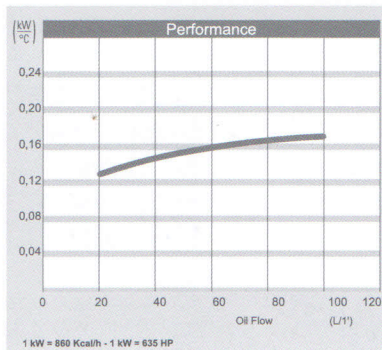
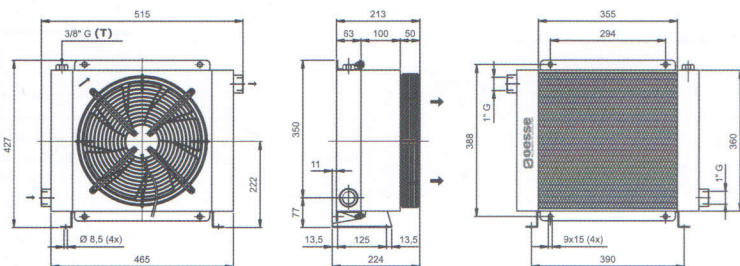


Technical Information										
Type	Alternative Number	OilFlow (L/dak.)	Capacity (L)	Weight (kg)	Voltage (V)	Current (A)	Power (W)	Fan (mm)	AirFlow (m³/h)	Noise Level (dB)
HY01001	2010K	10-40	0.8	6	230	0.9	45	175	230	65
HY01003	2010K	10-40	0.8	6	230/400	0.9	45	175	230	65

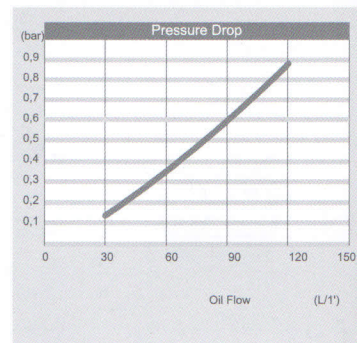
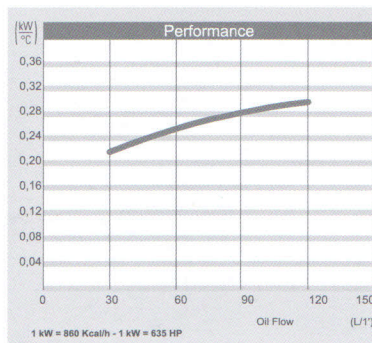
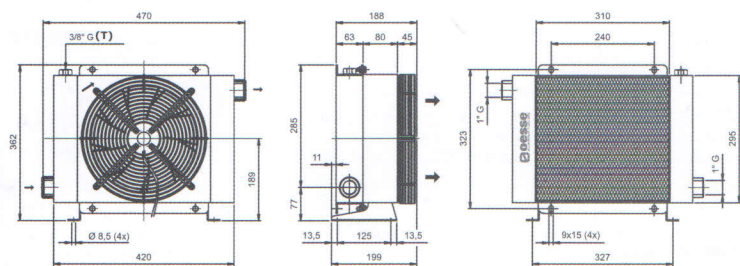


Technical Information											
Type	Alternative Number	OilFlow (L/dak.)	Capacity (L)	Weight (kg)	Voltage (V)	Frequency (Hz)	Current (A)	Power (W)	Fan ø (mm)	AirFlow (m³/h)	Noise Level (dB)
HY01601	2015K	20-80	1.6	6.6	230	50/60	0.27/0.33	62/76	200	650	65
HY01603	2015K	20-80	1.6	6.6	230/400	50/60	1.28/1.1	66/68	200	650	65

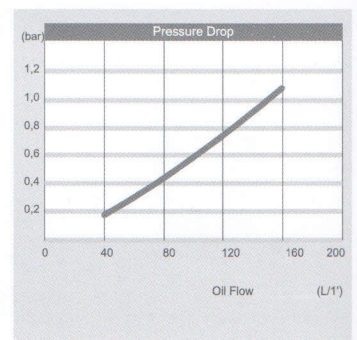
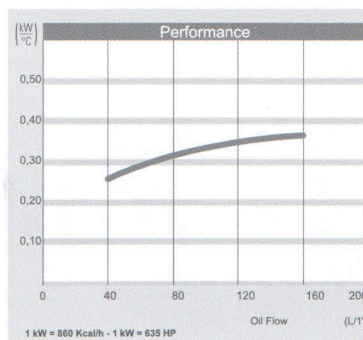
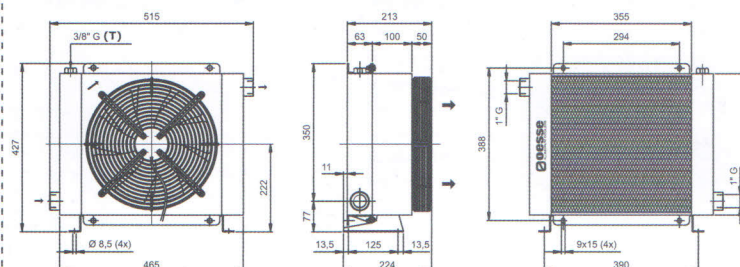
SERIE 100/AC/230V-400V/FIXED THERMOSTAT



Technical Information											
Type	Alternative Number	OilFlow (L/dak.)	Capacity (L)	Weight (kg)	Voltage (V)	Frequency (Hz)	Current (A)	Power (W)	Fan Ø (mm)	AirFlow (m³/h)	Noise Level (dB)
HY01801	2020K	20-100	2.3	7.7	230	50/60	0.27/0.33	62/76	200	650	67
HY01803	2020K	20-100	2.3	7.7	230/400	50/60	1.28/1.1	66/68	200	650	67

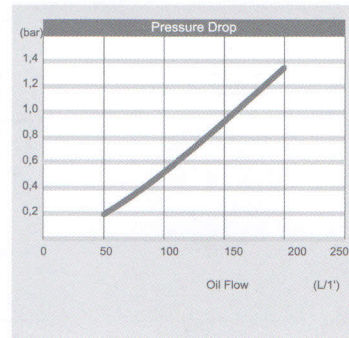
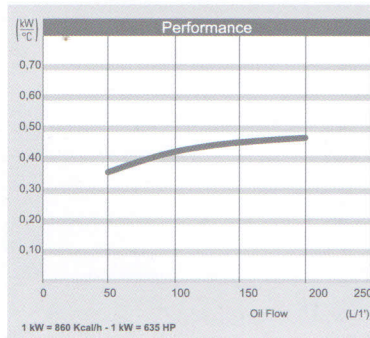
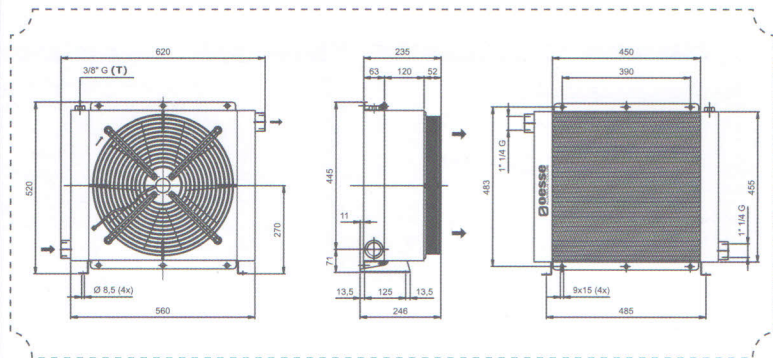


Technical Information											
Type	Alternative Number	OilFlow (L/dak.)	Capacity (L)	Weight (kg)	Voltage (V)	Frequency (Hz)	Current (A)	Power (W)	Fan Ø (mm)	AirFlow (m³/h)	Noise Level (dB)
HY02401	2024K	30-120	3.7	11.4	230	50/60	0.43/0.52	100/120	250	1400	70
HY02403	2024K	30-120	3.7	11.4	230/400	50/60	0.39/0.56	90/30	250	1400	70

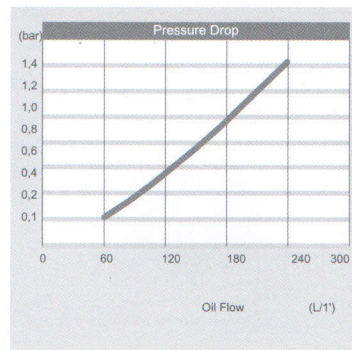
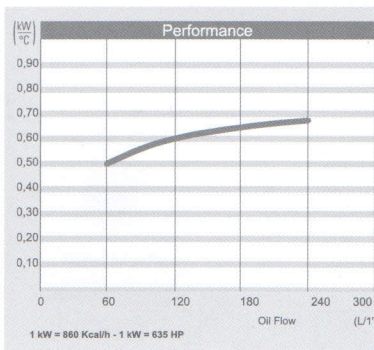
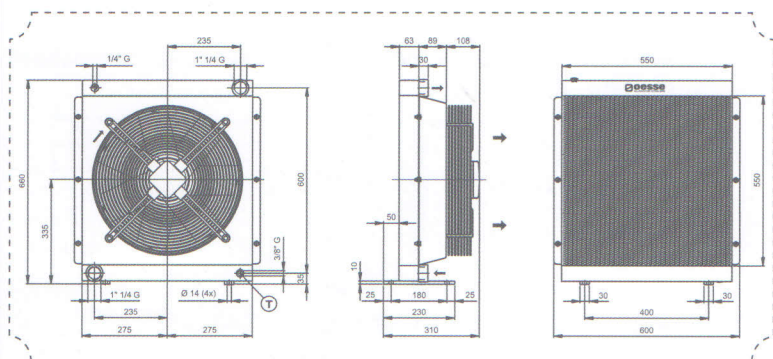


Technical Information											
Type	Alternative Number	OilFlow (L/dak.)	Capacity (L)	Weight (kg)	Voltage (V)	Frequency (Hz)	Current (A)	Power (W)	Fan Ø (mm)	AirFlow (m³/h)	Noise Level (dB)
HY03801	2030K	40-160	4.8	19.3	230	50/60	0.95/1.17	220/270	300	2400	75
HY03803	2030K	40-160	4.8	19.3	230/400	50/60	1/1.2	250/290	300	2400	75

SERIE 100/AC/230V-400V/FIXED THERMOSTAT

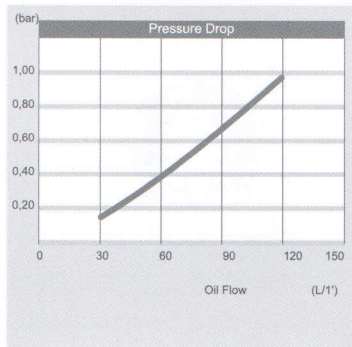
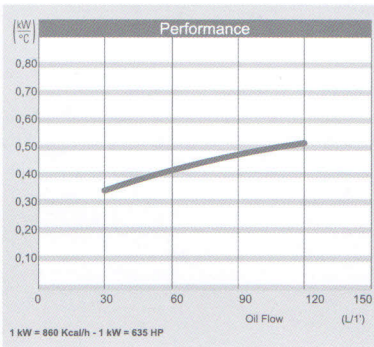
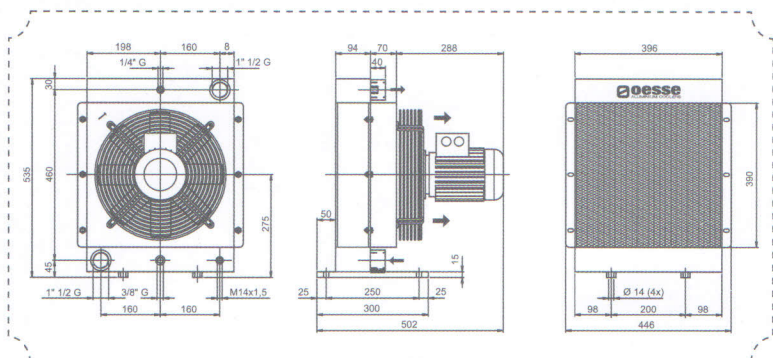


Technical Information											
Type	Alternative Number	OilFlow (L/dak.)	Capacity (L)	Weight (kg)	Voltage (V)	Frequency (Hz)	Current (A)	Power (W)	Fan Ø (mm)	AirFlow (m³/h)	Noise Level (dB)
HY05701	2040K	50-200	6.7	22.4	230	50/60	0.69/0.95	160/200	400	2400	70
HY05703	2040K	50-200	6.7	22.4	230/400	50/60	0.56/0.78	130/180	400	2400	70



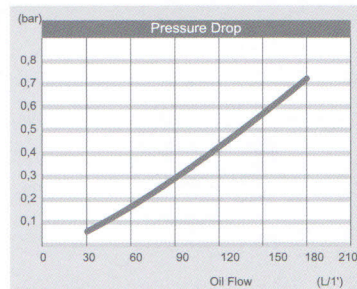
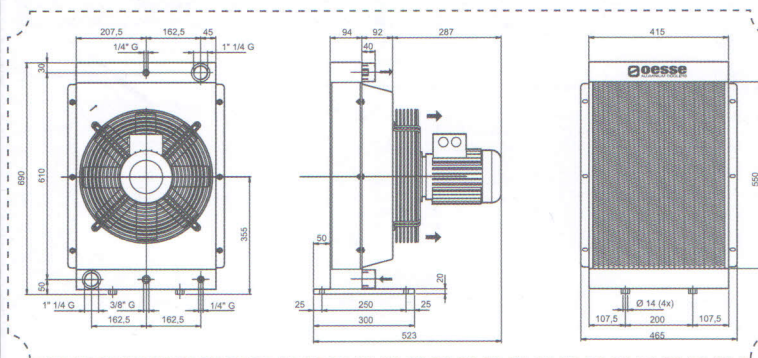
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Type	Alternative Number	OilFlow (L/dak.)	Capacity (L)	Weight (kg)	Voltage (V)	Frequency (Hz)	Current (A)	Power (W)	Fan Ø (mm)	AirFlow (m³/h)	Noise Level (dB)
HY10503	2050K	60-240	9.8	27	230/400	50/60	0.55	0.72	450	2600	72

HY 200 SERIE OIL COOLERS WITH ELECTRIC MOTOR

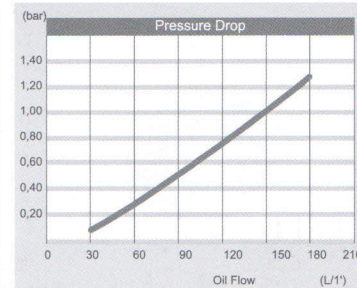
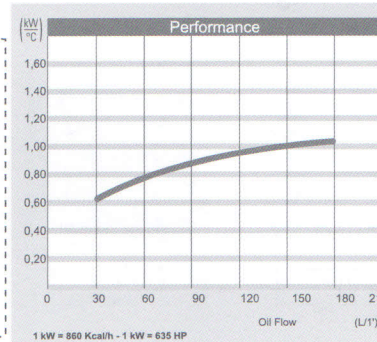
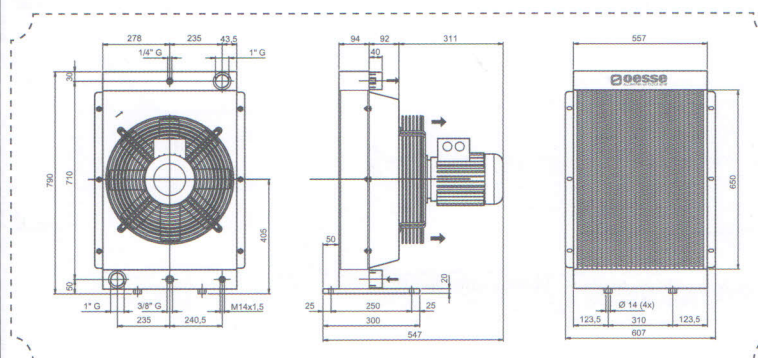


Technical Information											
Type	Alternative Number	OilFlow (L/dak.)	Capacity (L)	Weight (kg)	Voltage (V)	Frequency (Hz)	Current (A)	Power (W)	Fan Ø (mm)	AirFlow (m³/h)	Noise Level (dB)
HY21503	HPA24 400V B14	30-120	8.7	28	230/400 260/460	50 60	2.4-1.4 2.1-1.2	0.55	400	3500	80

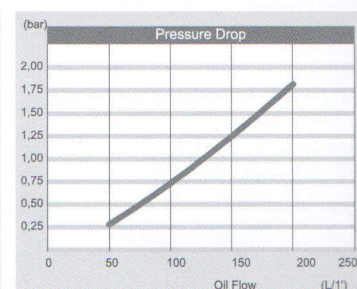
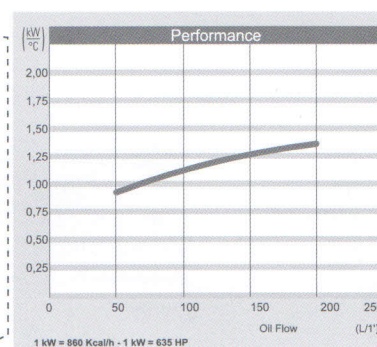
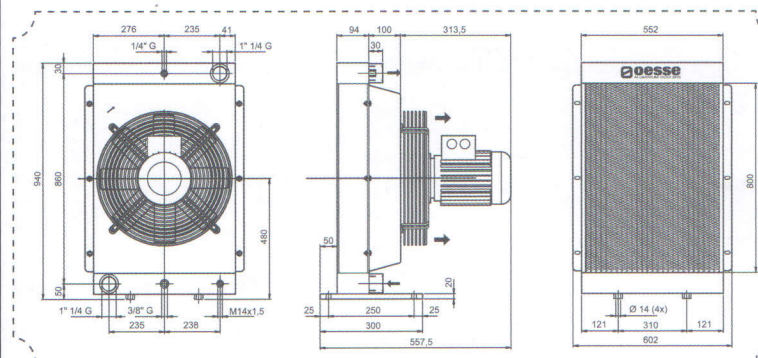
HY200 SERIE OIL COOLERS WITH ELECTRIC MOTOR



Technical Information											
Type	Alternative Number	OilFlow (L/dak.)	Capacity (L)	Weight (kg)	Voltage (V)	Frequency (Hz)	Current (A)	Power (W)	Fan Ø (mm)	AirFlow (m³/h)	Noise Level (dB)
HY22003	HPA30 400V B14	30-180	11	38	230/400 260/460	50 60	3.2-1.8 2.8-1.6	750	450	3800	80

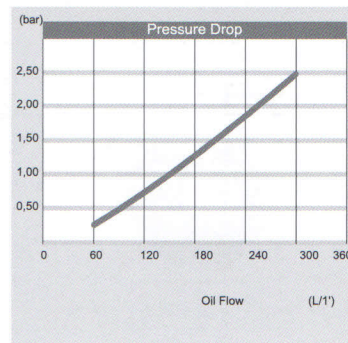
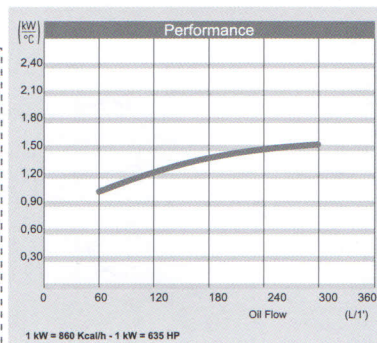
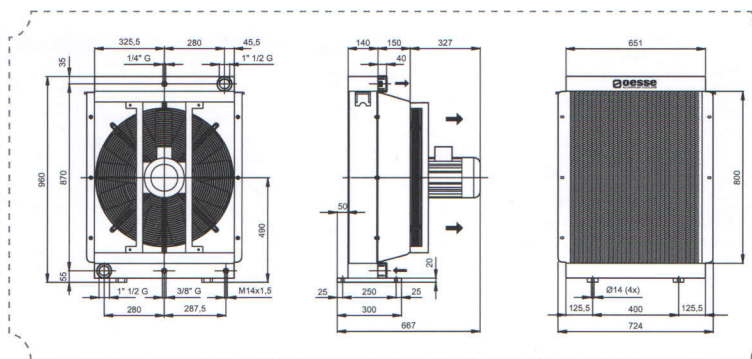


Technical Information											
Type	Alternative Number	OilFlow (L/dak.)	Capacity (L)	Weight (kg)	Voltage (V)	Frequency (Hz)	Current (A)	Power (W)	Fan Ø (mm)	AirFlow (m³/h)	Noise Level (dB)
HY22503	HPA36 400V B14	30-180	15	60	230/400 260/460	50 60	4.8-2.7 4.2-2.4	1100	500	5000	82



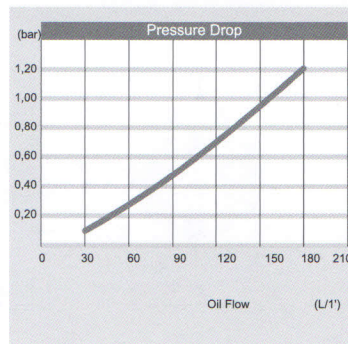
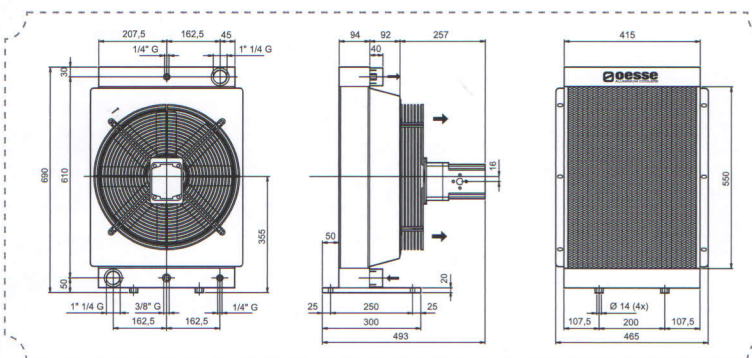
Technical Information											
Type	Alternative Number	OilFlow (L/dak.)	Capacity (L)	Weight (kg)	Voltage (V)	Frequency (Hz)	Current (A)	Power (W)	Fan Ø (mm)	AirFlow (m³/h)	Noise Level (dB)
HY23003	HPA42 400V B14	50-200	18	65	230/400 260/460	50 60	4.8-2.7 4.2-2.4	1100	560	8000	82

HY200 SERIE OIL COOLERS WITH ELECTRIC MOTOR

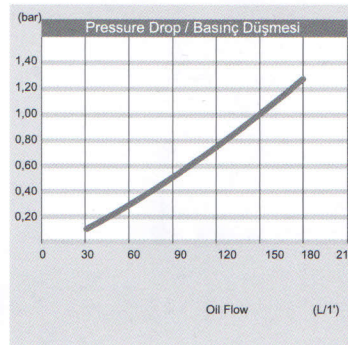
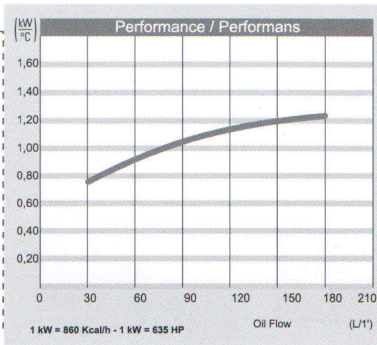
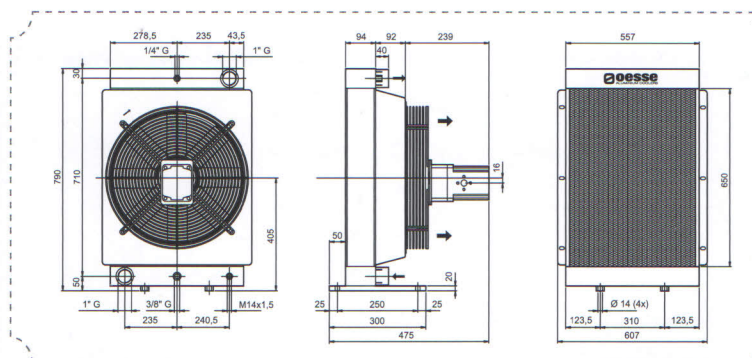


Technical Information										
Type	Alternative Number	OilFlow (L/dak.)	Capacity (L)	Weight (kg)	Voltage (V)	Frequency (Hz)	Current (A)	Power (W)	Fan Ø (mm)	Noise Level (dB)
HY23503	HPA52 400V 814	60-300	34	95	230/400 260/460	50 60	4.8-2.7 4.2-2.4	1100	630	10000
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HY200 SERIE OIL COOLERS WITH HYDRAULIC MOTOR

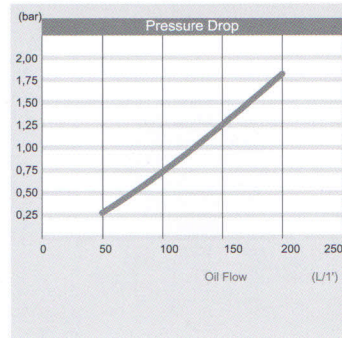
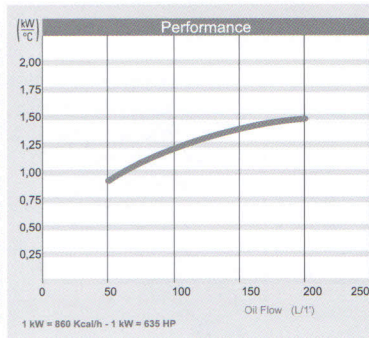
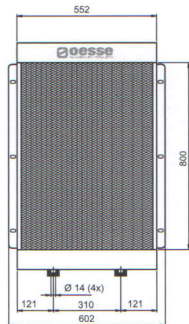
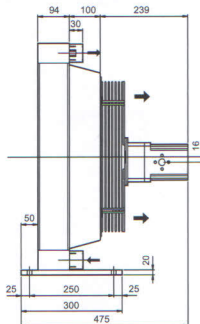
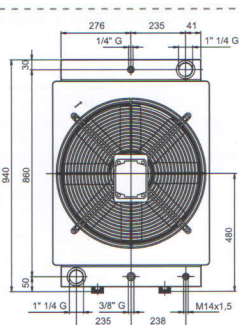


Technical Information					
Type	Alternative Number	OilFlow (L/dak.)	Capacity (L)	Weight (kg)	Fan Ø (mm)
HY22006	HPA 30 pred.	30-180	11	35	400

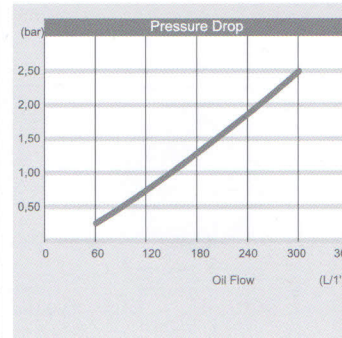
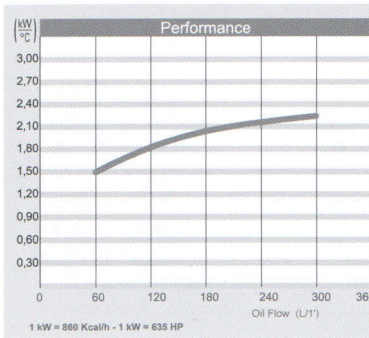
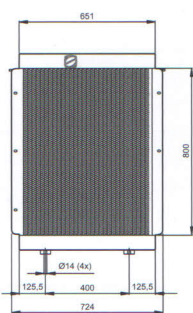
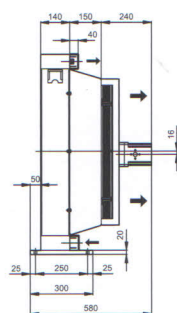
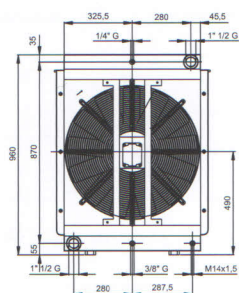


Technical Information					
Type	Alternative Number	OilFlow (L/dak.)	Capacity (L)	Weight (kg)	Fan Ø (mm)
HY22506	HPA 36 pred.	30-180	15	46	500

HY200 SERIE OIL COOLERS WITH HYDRAULIC MOTOR

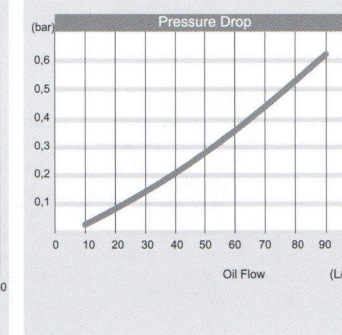
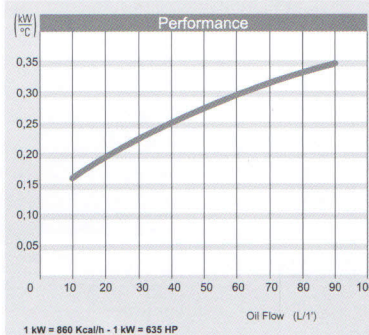
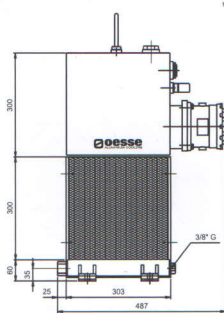
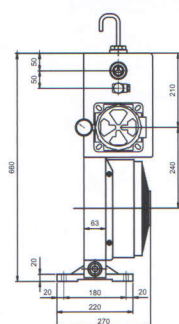
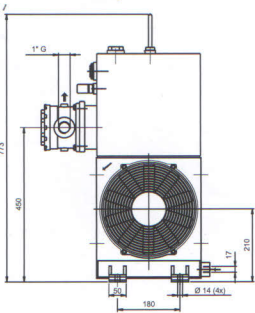


Technical Information					
Type	Alternative Number	OilFlow (L/dak.)	Capacity (L)	Weight (kg)	Fan Ø (mm)
HY23006	HPA 42 pred.	50-200	17	56	560



Technical Information					
Type	Alternative Number	OilFlow (L/dak.)	Capacity (L)	Weight (kg)	Fan Ø (mm)
HY23506	HPA 52 pred.	60-300	34	89	630

HM SERIE HYDROSTATIC TRANSMISSION COOLER



Technical Information										
Type	Alternative Number	OilFlow (L/dak.)	Capacity (L)	Weight (kg)	Voltage (V)	Current (A)	Power (W)	Fan Ø (mm)	AirFlow (m³/h)	Noise Level (dB)
HM10088		10-90	18	18	24	4	96	225	1600	72