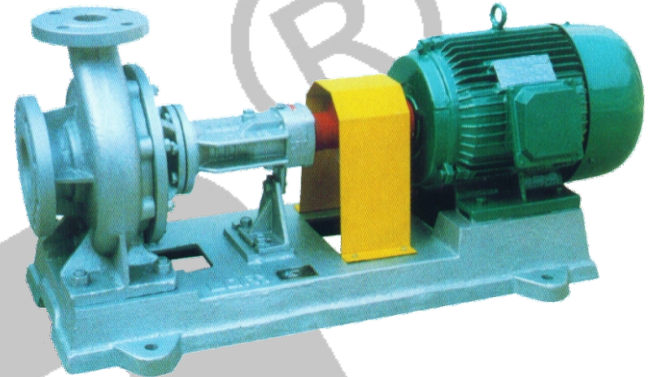


# HOP SERIES Thermal Oil Pump (thermal conductive oil pump)

HOP series thermal oil pump has been widely use in our thermophore heating system and entered the various industrial fields in petroleum, chemical industry ,rubber, plastic, pharmaceutical, textile, dyeing, road making and food etc. It mainly uses for transferring non-solid, low corrosive and high temperature liquid. Liquid temperature $\leq 370^{\circ}\text{C}$ . It's an ideal thermal oil circulating pump.



## HOP Thermal oil pump (thermal conductive oil pump)

specification performance parameter table

Model	Flow (m <sup>3</sup> /h)	Head (m)	Rotation (r/min)	Power (KW)	
				Axial Power	Motor Power
HOP26-20-100	4.5	15	2825	0.45	0.75
HOP50-32-150	8	22	2740	1	1.5
HOP50-32-160	10	25	2840	1.5	2.2
HOP65-40-160	12.5	25	2880	2.5	3
HOP50-50-170	12.5	32	2890	3.2	4
HOP65-50-180	32	32	2900	4.5	5.5
HOP65-50-170	40	25	2900	4.5	5.5
HOP80-50-180	40	40	2900	6.7	7.5
HOP80-50-170	60	20	2900	6.7	7.5
HOP100-65-190	60	38	2930	9.2	11
HOP100-65-200	80	40	2930	12.5	15
HOP100-65-220	58	50	2930	12.5	15
HOP100-65-230	100	55	2940	19.5	22
HOP125-100-190	155	30	2940	20	22
HOP100-65-240	100	70	2950	25.5	30
HOP100-65-257	100	80	2950	32.5	37
HOP125-100-200	160	45	2950	25.5	37
HOP125-80-250	160	60	2970	35.5	45
HOP125-100-250	200	60	2970	42.8	55
HOP125-100-257	200	60	2970	42.8	55
HOP125-100-260	260	70	2970	64.3	75
HOP125-100-270	300	70	2970	75.3	90
HOP125-100-270	220	85	2970	68	90
HOP150-125-270	340	76	2970	89.5	110
HOP150-125-270	400	78	2970	106	132

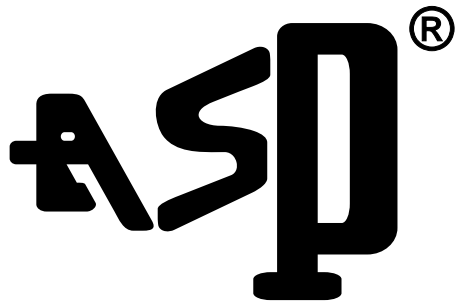


THONG FATT JAYA MACHINERY HARDWARE SDN. BHD.

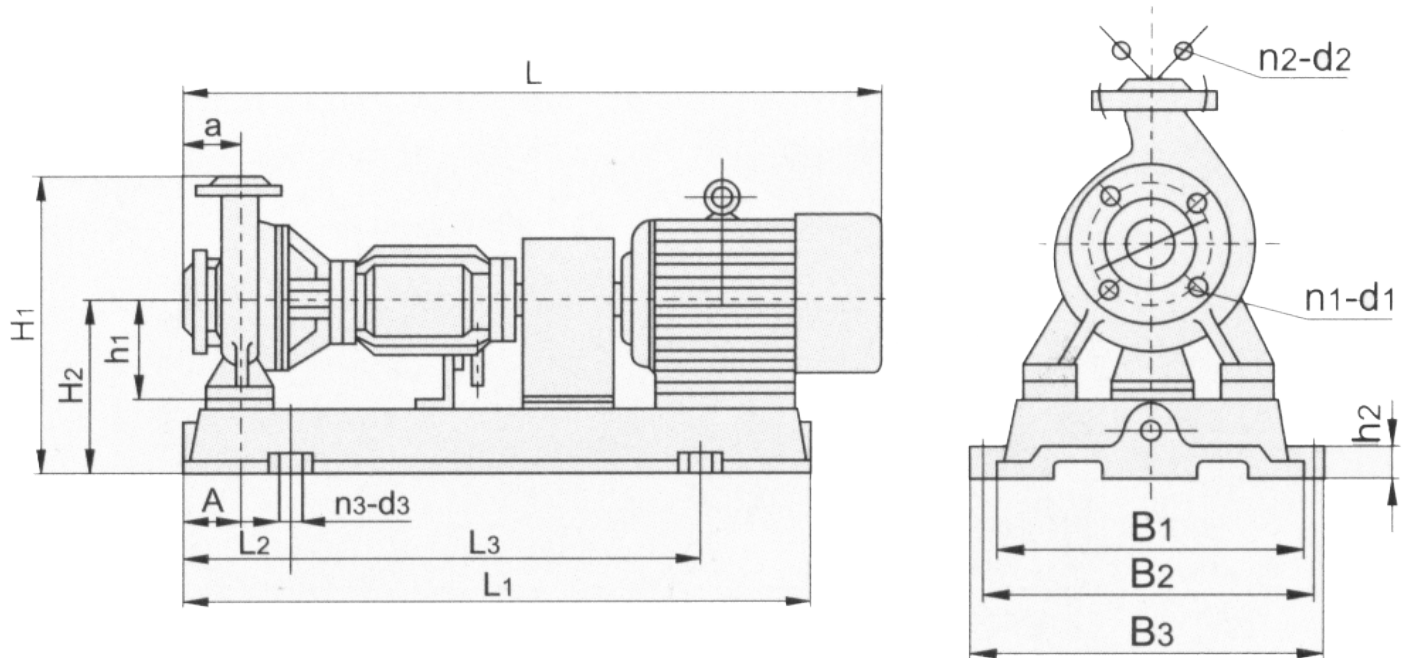
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# HOP SERIES thermal oil pump (thermal conductive oil pump)



HOP Series thermal oil pump (thermal conductive oil pump) overall dimension

Model	Motor Frame size/power	Oil pump overall dimension																	
		L	L1	L2	L3	B1	B2	B3	A	a	h1	h2	H1	H2	D1	D2	n1/d1	n2/d2	n3/d3
26-20-100	801-2/0.75	700	630	108	415	200	230	270	75	80	95	25	290	180	85	75	4/14	4/14	4/14
50-32-150	90S-2/1.5	800	700	80	525	180	248	295	80	90	132	40	365	210	125	100	6-17.5	4-17.5	4-16
50-32-160	90L-2/2.2																		
65-40-160	100L-2/3	1000	810	110	590	280	360	410	80	100	150	40	420	240	145	110	8-17.5	6-17.5	4-20
50-50-170	112M-2/4																		
65-50-180	132S1-2/5.5	1100	900	120	660	300	380	440	110	120	180	40	410	245	160	125	8-17.5	6-17.5	4-20
80-50-180	132S2-2/7.5																		
100-65-190	160M1-2/11	1200	1049	120	730	355	440	510	110	120	180	40	510	285	180	145	8-20	8-17.5	4-22
100-65-220	160M1-2/15																		
100-65-220A	160M1-2/15	1300	1180	145	930	415	495	570	115	125	200	40	570	320	220	180	8-20	8-17.5	4-22
100-65-230	180M-2/22																		
125-100-200	180M-2/22	1400	1180	145	930	415	495	570	115	125	200	40	570	320	180	145	8-20	8-17.5	4-22
100-65-240	200L1-2/30																		
100-65-257	200L2-2/37	1513	1245	152	930	480	540	620	140	144	225	45	620	345	220	160	8-22	8-22	4-24
125-100-220	200L2-2/37																		
125-80-250	225M-2/45	1580	1400	230	930	550	600	690	140	144	225	45	645	370	220	190	8-22	8-22	4-24
125-100-250	250M-2/55																		
125-100-257	280S-2/75	1628	1510	275	960	540	620	695	150	144	230	50	725	438	220	190	8-22	8-22	4-24
125-100-260	280S1-2/90																		
125-100-270	280S1-2/90	1628	1510	275	960	540	620	695	150	144	230	50	725	438	220	190	8-22	8-22	4-24
150-125-270	351S-2/110																		
150-125-270	351M1-2/132	1818	1590	250	1090	628	720	780	145	150	230	45	750	440	240	210	8-22	8-17.5	4-24
150-125-270	351M1-2/132	1888																	