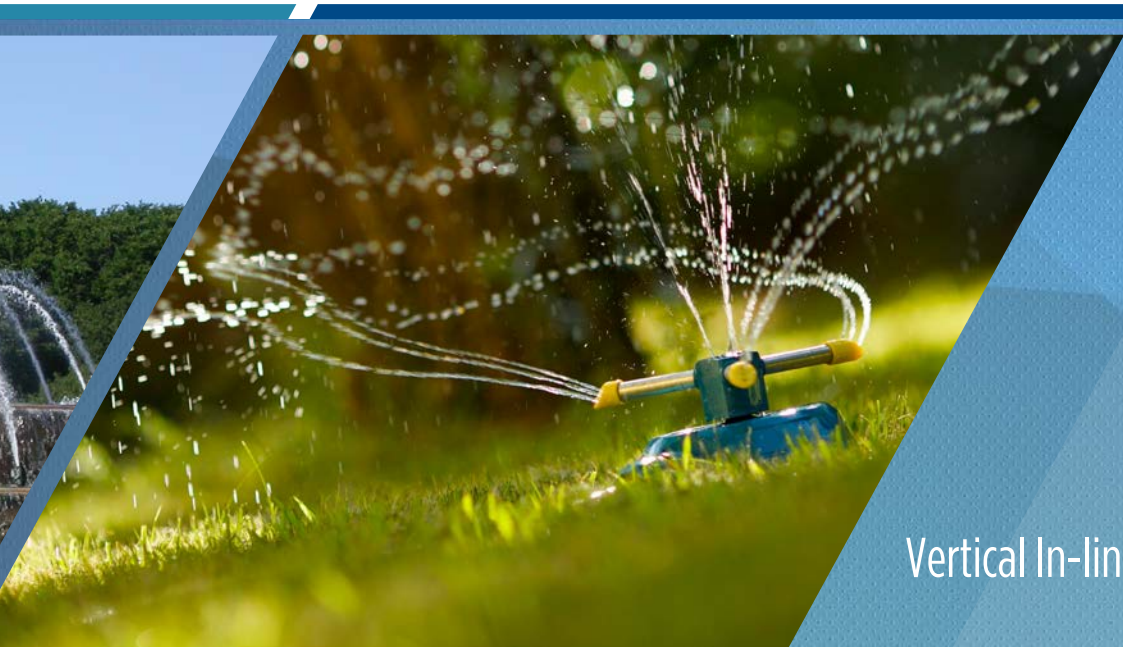




FPS



INL Series

Vertical In-line Centrifugal Pumps
(Single Stage)



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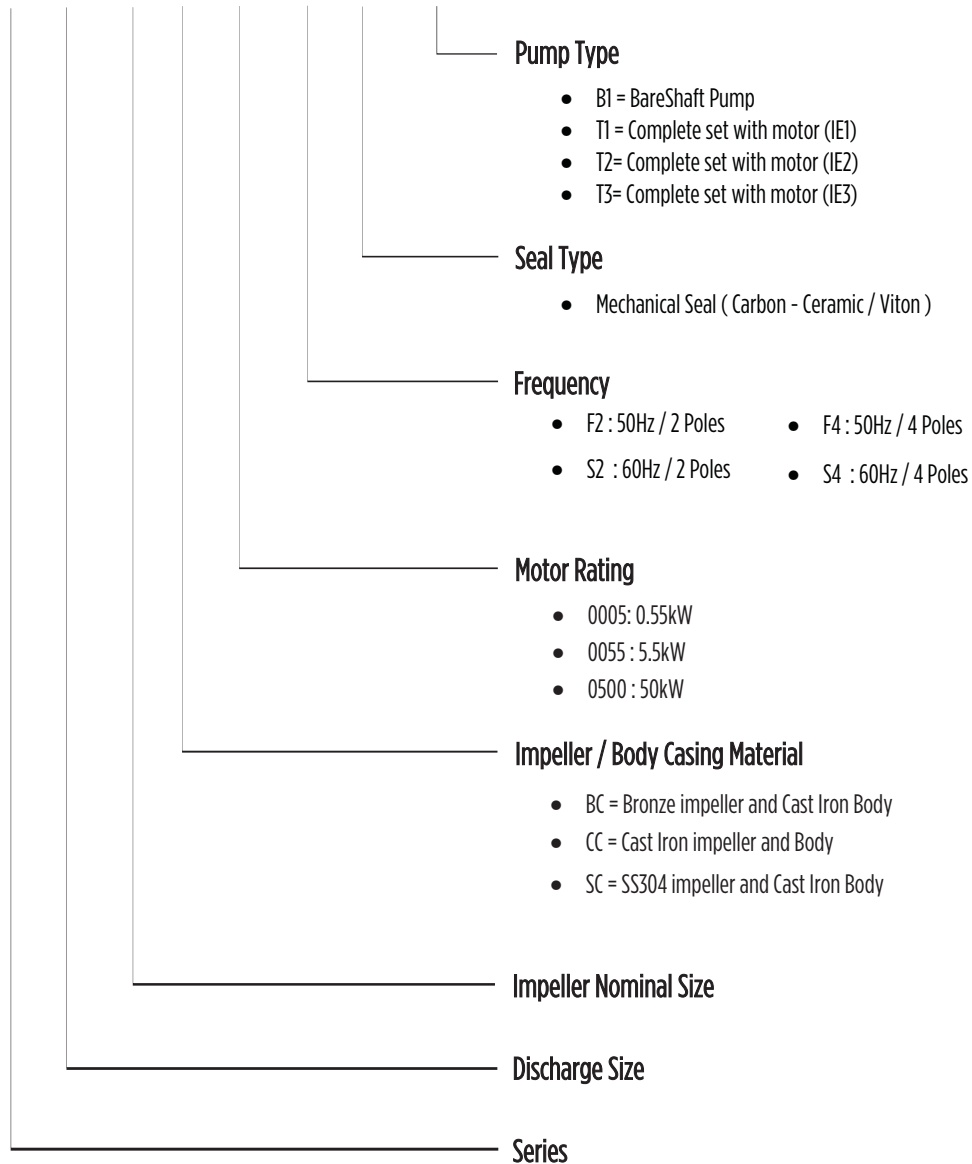
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PUMP IDENTIFICATION CODE

INL 80 - 250 BC 0005 F4 M1 - B1



APPLICATIONS

- Water distribution / Water supply
- HVAC & Cooling Tower
- Irrigation systems
- Fire Fighting
- Air Conditioning
- Industrial plants
- Cold & Hot Water Circulation Pump
- Pool and fountain water transfer

FEATURES

The single stage vertical in-line centrifugal pumps are designed to pump clean liquids, without abrasives and suspended solids, non-explosive environments.

Operating Temp. : -10 °C to 85 °C (Standard); 105 °C (On Request)

Working Pressure : 10 bar standard; 16 Bar (on Request)

INL Vertical In-line Centrifugal Pumps

Single stage, Vertical In-line Centrifugal Pumps. Dimension and rated performance are according to EN733 / DIN24255 Standard. The pump offer great space saving and quick alignment to save installation time. The pump is to be coupled with IEC motor by a stub shaft.

Material

- Casing : Cast Iron /
- Impeller : Cast Iron / Bronze / SS304 / SS316
- Shaft : SS420
- Shaft Seal : Mechanical Seal

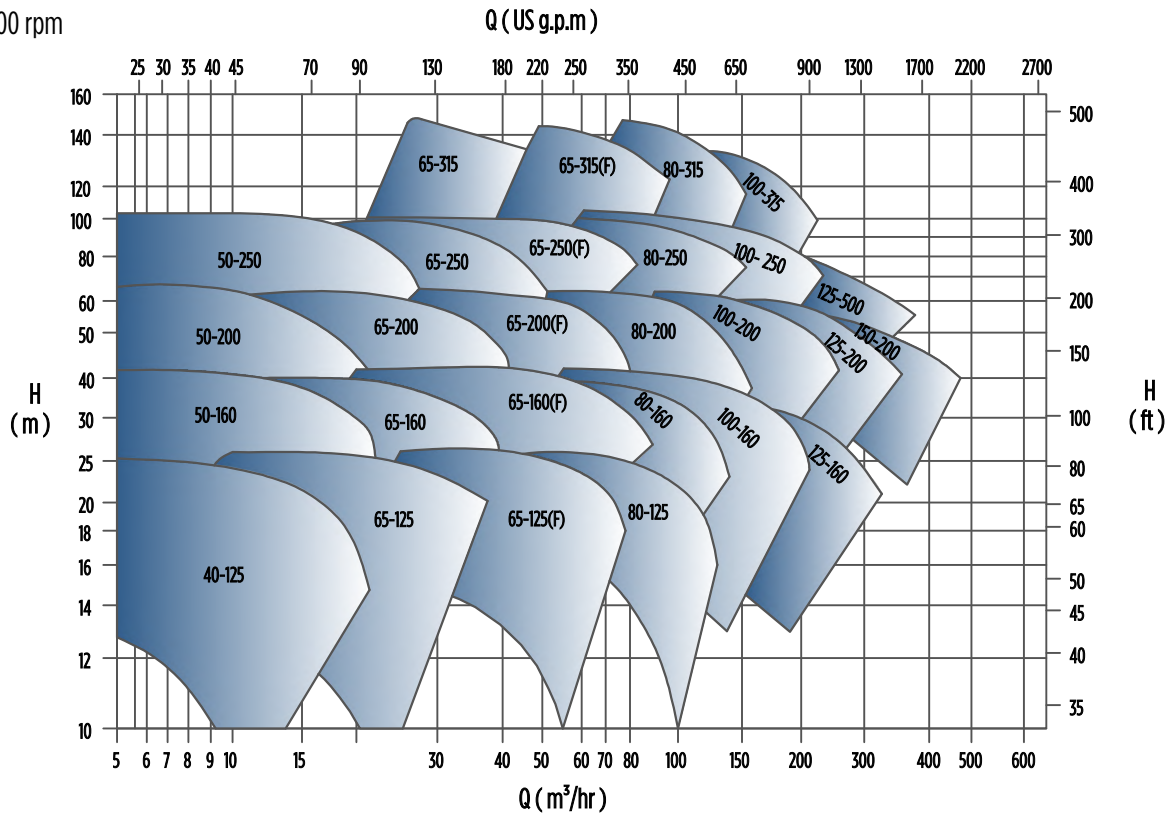
Pump Specification

- Flow Rate(Q) : up to 500 m³/h
- Head(H) : up to 150m
- Speed : 1450 rpm or 2900 rpm (50Hz)

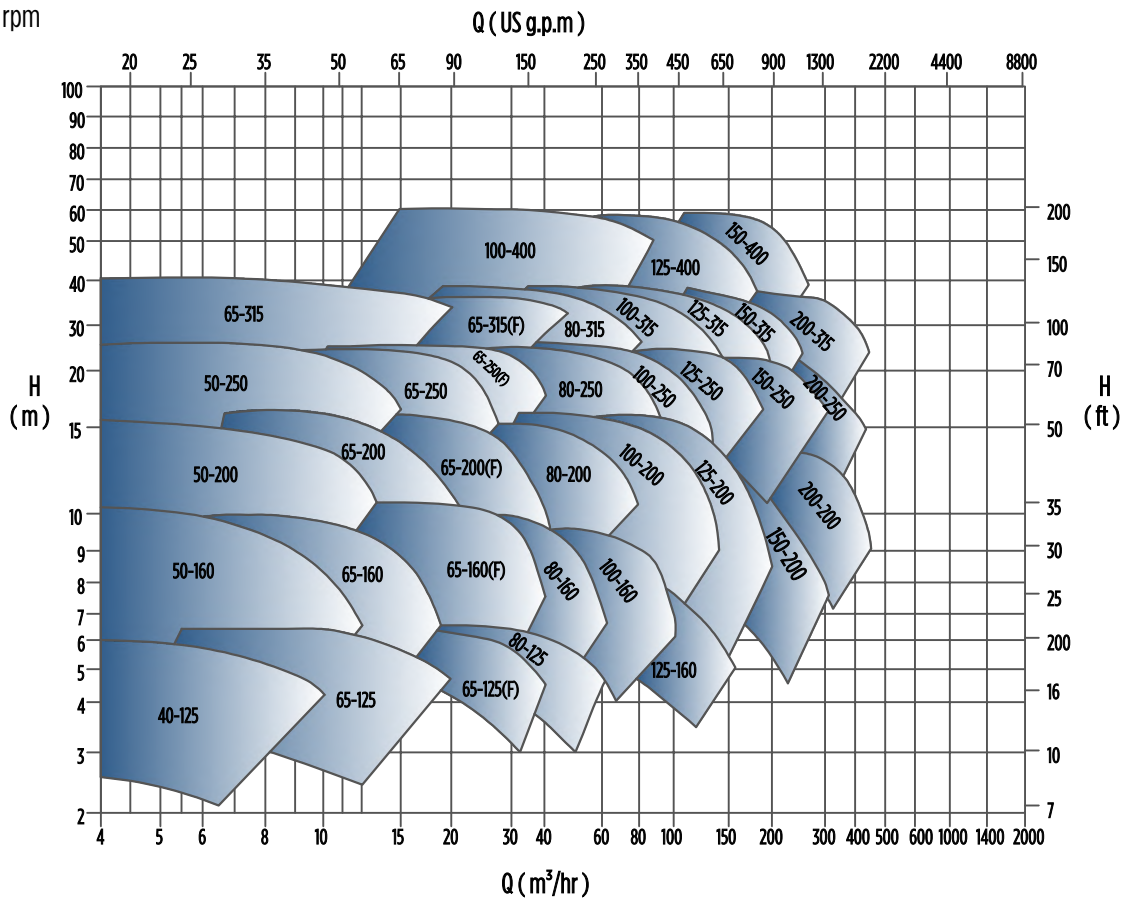


FAMILY CURVE

SPEED : 2900 rpm

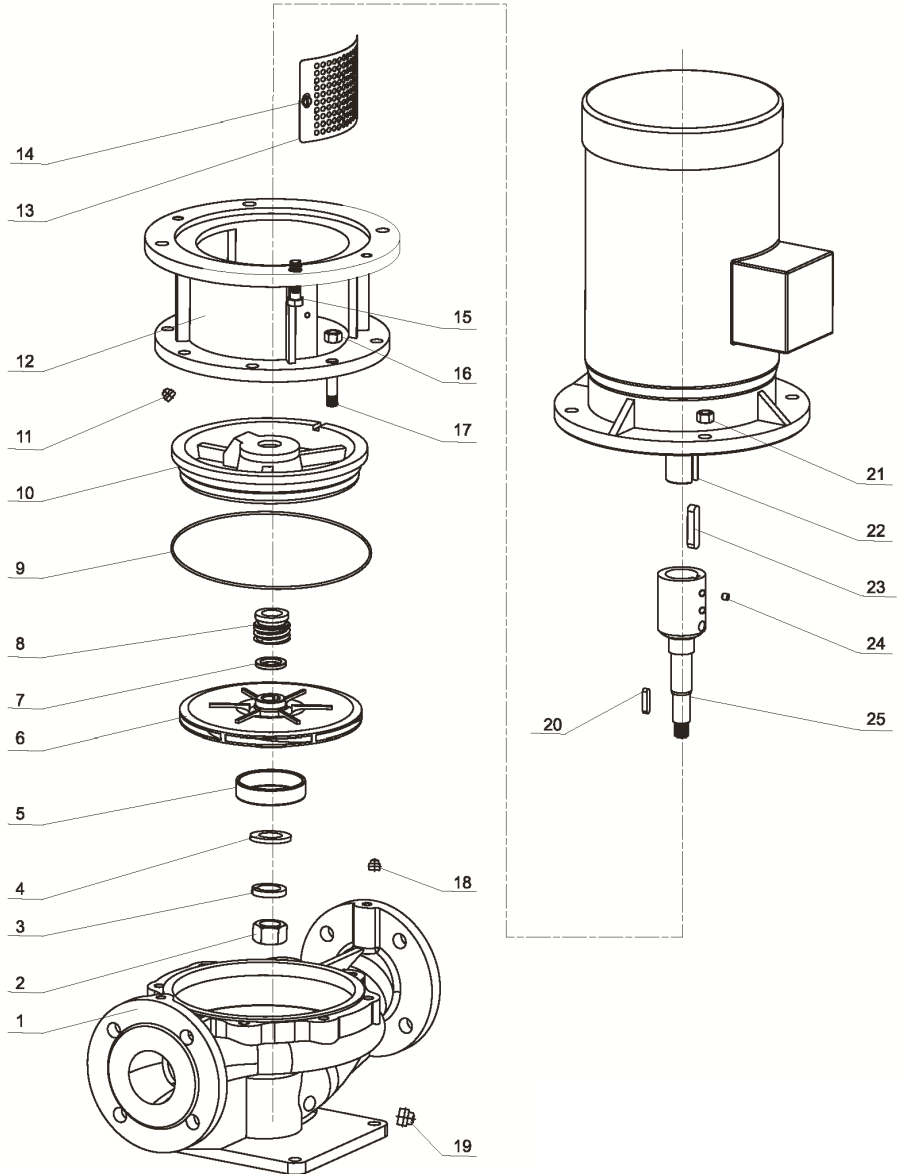


SPEED : 1450 rpm

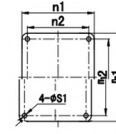
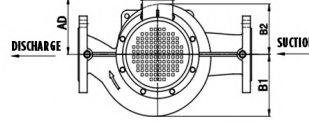
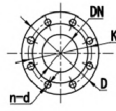
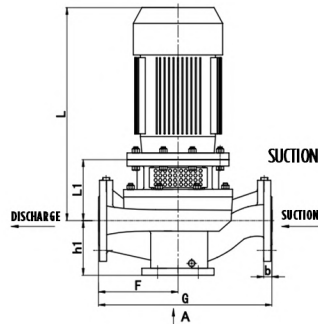


EXPLOSION DRAWING & PART LIST

No.	Part Name
1	Casing
2	Impeller nut
3	Flat washer
4	Spring washer
5	Front-war ring
6	Impeller
7	Seal Seat
8	Mechanical Seal
9	Casing Gasket
10	Casing Cover
11	1/4 Plug
12	Adapter
13	Guard
14	Screw
15	Screw bolt
16	Screw nut
17	Screw bolt
18	1/4 plug
19	3/8 plug
20	Key
21	Screw
22	Motor
23	Key
24	Screw
24	Shaft



DIMENSION

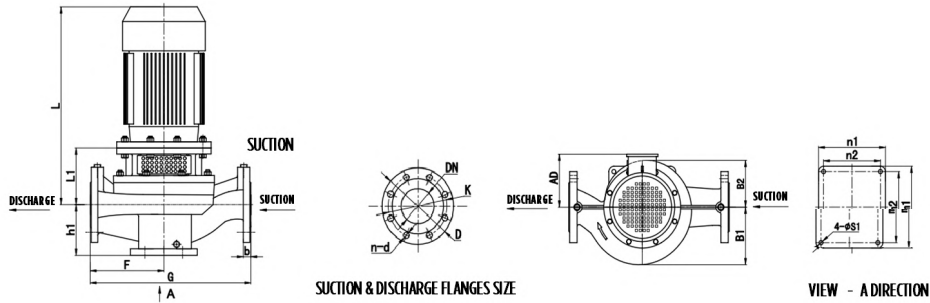


SUCTION & DISCHARGE FLANGES SIZE

VIEW - A DIRECTION

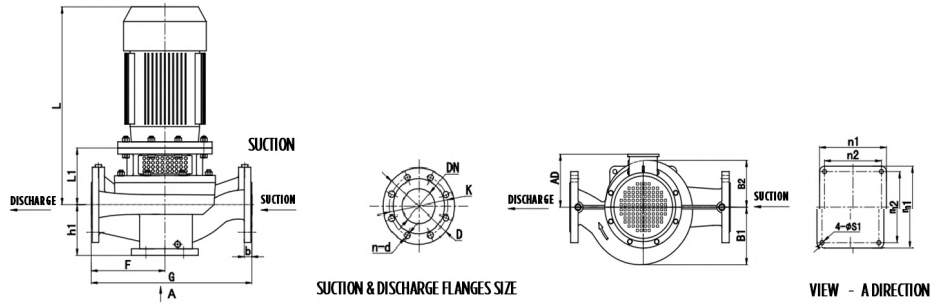
INL Series Vertical In-line Centrifugal Pump (50HZ)																								
Model	Motor(VI)				Installation Dimensions (mm)											Flange Dimensions					Weight(kg)			
	4 Pole	2 Pole	kW	HP	h1	L1	F	G	L	AD	B1	B2	n2xm2	n1xm1	s1	DN	D	K	n-d	b	Pump	Motor	Total	
INL 40-125 F4-0005	Y2-801-4		0.55	0.75	113	150	310		407	145	104	95				40	150	110		18	32	16	48	
INL 40-125 F2-0011		Y2-802-2	1.1	1.5					422	155											32	17	49	
INL 40-125 F2-0015		Y2-90S-2	1.5	2					447												32	21	53	
INL 40-125 F2-0022		Y2-90L-2	2.2	3					447												32	26	57	
INL 65-125 F4-0005	Y2-801-4		0.55	0.75	128	175	360		407	145	113	99				65	185	145	4-φ18	20	37	16	53	
INL 65-125 F2-0015		Y2-90S-2	1.5	2					422	155											38	21	59	
INL 65-125 F2-0022		Y2-90L-2	2.2	3					447												38	26	63	
INL 65-125 F2-0030		Y2-100L-2	3	4					489	180											40	44	84	
INL 65-125 F2-0040		Y2-112M-2	4	5.5	164				504	190											40	43	83	
INL 65-125(F) F4-0005	Y2-801-4		0.55	0.75	155	200	410		407		130	105	170x200	200x230	12	65	185	145		20	40	16	56	
INL 65-125(F) F4-0007	Y2-802-4		0.75	1					422	155											40	17	57	
INL 65-125(F) F4-0011	Y2-90S-4		1.1	1.5					504	190											41	22	63	
INL 65-125(F) F2-0040		Y2-112M-2	4	5.5					577	210											46	43	89	
INL 65-125(F) F2-0055		Y2-132S1-2	5.5	7.5	187																49	65	115	
INL 65-125(F) F2-0075		Y2-132S2-2	7.5	10																	49	69	119	
INL 80-125 F4-0007	Y2-802-4		0.75	1	160	220	460		407	145	140	116				80	200	160	8-φ18	25	44	17	61	
INL 80-125 F4-0011	Y2-90S-4		1.1	1.5					422	155											45	22	68	
INL 80-125 F2-0075		Y2-132S2-2	7.5	10					577	210											54	69	123	
INL 80-125 F2-0110		Y2-160M1-2	11	15					725	255											62	108	170	
INL 50-160 F4-0005	Y2-801-4		0.55	0.75	118	160	320		407	145	115	115				50	165	125	4-φ18	20	36	16	52	
INL 50-160 F4-0007	Y2-802-4		0.75	1					447	155											36	17	53	
INL 50-160 F2-0022		Y2-90L-2	2.2	3					489	180											38	26	62	
INL 50-160 F2-0030		Y2-100L-2	3	4					504	190											38	44	82	
INL 50-160 F2-0040		Y2-112M-2	4	5.5	164				577	210											38	43	81	
INL 50-160 F2-0055		Y2-132S1-2	5.5	7.5	187																42	65	107	
INL 65-160 F4-0005	Y2-801-4		0.55	0.75	138	152	175	370	407	145	128	115				65	185	145	4-φ18	20	42	16	58	
INL 65-160 F4-0007	Y2-802-4		0.75	1					422	155											42	17	59	
INL 65-160 F4-0011	Y2-90S-4		1.1	1.5					447												43	22	65	
INL 65-160 F2-0030		Y2-100L-2	3	4					489	180											44	44	88	
INL 65-160 F2-0040		Y2-112M-2	4	5.5	164				504	190	128	115										44	43	87
INL 65-160 F2-0055		Y2-132S1-2	5.5	7.5	187				577	210												49	65	114
INL 65-160 F2-0075		Y2-132S2-2	7.5	10																		49	69	118
INL 65-160(F) F4-0005	Y2-801-4		0.55	0.75	138	152		440	407	145	140	120	170x200	200x230	12	65	185	145	4-φ18	20	44	16	60	
INL 65-160(F) F4-0007	Y2-802-4		0.75	1					422	155											44	17	61	
INL 65-160(F) F4-0011	Y2-90S-4		1.1	1.5					447												45	27	71	
INL 65-160(F) F4-0015	Y2-90L-4		1.5	2.0					577	210											51	65	116	
INL 65-160(F) F2-0055		Y2-132S1-2	5.5	7.5	187																51	69	120	
INL 65-160(F) F2-0075		Y2-132S2-2	7.5	10																	54	108	162	
INL 65-160(F) F2-0110		Y2-160M1-2	11	15					725	255											54	109	163	
INL 65-160(F) F2-0150		Y2-160M2-2	15	20																	62	109	171	
INL 80-160 F4-0007	Y2-802-4		0.75	1	158	164		480	407	145	162	132				80	200	160	8-φ18	25	50	17	67	
INL 80-160 F4-0011	Y2-90S-4		1.1	1.5					422	155											52	22	74	
INL 80-160 F4-0015	Y2-90L-4		1.5	2					447												52	27	79	
INL 80-160 F4-0022	Y2-100L1-4		2.2	3					489	180											55	34	88	
INL 80-160 F2-0075		Y2-132S2-2	7.5	10	187				577	210												60	69	129
INL 80-160 F2-0110		Y2-160M1-2	11	15																		62	108	170
INL 80-160 F2-0150		Y2-160M2-2	15	20					725	255												62	109	171
INL 100-160 F4-0015	Y2-90L-4		1.5	2	152				447	155														

DIMENSION



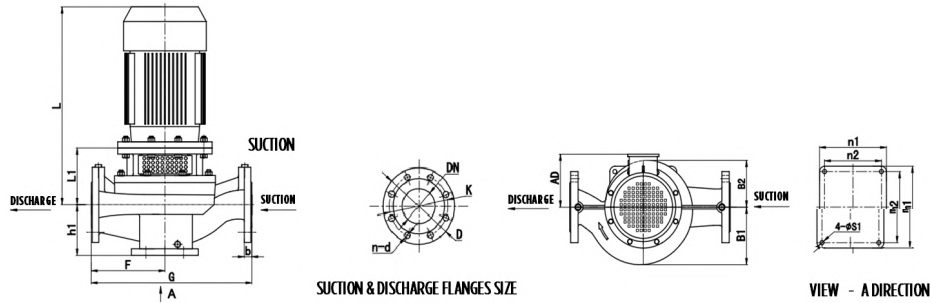
INL Series Vertical In-line Centrifugal Pump (50HZ)																								
Model	Motor(VI)				Installation Dimensions (mm)												Flange Dimensions						Weight(kg)	
	4 Pole	2 Pole	kW	HP	h1	L1	F	G	L	AD	B1	B2	n2xm2	n1xm1	s1	DN	D	K	n-d	b	Pump	Motor	Total	
INL 125-160 F4-0030	Y2-100L2-4		3	4	220	179	330	690	504	180	202	162	260x260	300x300	18	125	250	210		26	100	37	137	
INL 125-160 F4-0040	Y2-112M-4		4	5.5		179			519	190											102	47	149	
INL 125-160 F2-0185		Y2-160L-2	18.5	25	220	234	330	690	794	255	202	162	260x260	300x300	18	125	250	210	8-φ18	26	108	133	241	
INL 125-160 F2-0220		Y2-180M-2	22	30					824	280											110	155	265	
INL 125-160 F2-0300		Y2-200L1-2	30	40		237			897	305											113	224	337	
INL 50-200 F4-0005	Y2-80I-4		0.55	0.75					406	145											45	16	61	
INL 50-200 F4-0007	Y2-80J-4		0.75	1																	45	17	62	
INL 50-200 F4-0011	Y2-90S-4		1.1	1.5		151			421												46	22	68	
INL 50-200 F4-0015	Y2-90L-4		1.5	2	118		210	420	446	155	137	134				50	165	125			46	27	72	
INL 50-200 F2-0055		Y2-132S1-2	5.5	7.5		186			576	210											51	65	116	
INL 50-200 F2-0075		Y2-132S2-2	7.5	10					723	255											51	69	120	
INL 50-200 F2-0110		Y2-160M1-2	11	15		218			723	255											55	108	163	
INL 65-200 F4-0007	Y2-80J-4		0.75	1					406	145											50	17	67	
INL 65-200 F4-0011	Y2-90S-4		1.1	1.5		151			421												51	22	73	
INL 65-200 F4-0015	Y2-90L-4		1.5	2					446	155	144	134	170x200	200x230	14				4-φ18	20	51	27	77	
INL 65-200 F2-0055		Y2-132S1-2	5.5	7.5		186			576	210											56	65	121	
INL 65-200 F2-0075		Y2-132S2-2	7.5	10					723	255											56	69	125	
INL 65-200 F2-0110		Y2-160M1-2	11	15	138	218	240	480	723	255						65	185	145			60	108	168	
INL 65-200(F) F4-0015	Y2-90L-4		1.5	2		154			449	155											52	27	78	
INL 65-200(F) F4-0022	Y2-100L1-4		2.2	3					491	180											54	34	87	
INL 65-200(F) F4-0030	Y2-100L2-4		3	4		166			491	180											54	37	90	
INL 65-200(F) F2-0110		Y2-160M1-2	11	15					726		158	142									61	108	169	
INL 65-200(F) F2-0150		Y2-160M2-2	15	20		221			726	255											61	109	170	
INL 65-200(F) F2-0185		Y2-160L-2	18.5	25					781												61	133	194	
INL 80-200 F4-0022	Y2-100L1-4		2.2	3					488	180											62	34	96	
INL 80-200 F4-0030	Y2-100L2-4		3	4		163			488	180											62	37	99	
INL 80-200 F4-0040	Y2-112M-4		4	5.5	150		260	540	503	190											62	47	109	
INL 80-200 F2-0150		Y2-160M2-2	15	20		218			723	255	170	148				80	200	160		25	69	109	178	
INL 80-200 F2-0185		Y2-160L-2	18.5	25					778												69	133	202	
INL 80-200 F2-0220		Y2-180M-2	22	30		218			808	280											70	155	225	
INL 80-200 F2-0300		Y2-200L1-2	30	40	150	221	260	540	881	305											76	224	300	
INL 100-200 F4-0030	Y2-100L2-4		3	4		179			504	180			170x200	200x230	14				8-φ18		76	37	113	
INL 100-200 F4-0040	Y2-112M-4		4	5.5					519	190											76	47	123	
INL 100-200 F4-0055	Y2-132S-4		5.5	7.5					592												80	65	145	
INL 100-200 F4-0075	Y2-132M-4		7.5	10		202			632	210											80	79	158	
INL 100-200 F2-0220		Y2-180M-2	22	30	188	234	290	600	824	280	192	166				100	220	180		24	88	155	243	
INL 100-200 F2-0300		Y2-200L1-2	30	40					897	305											90	224	314	
INL 100-200 F2-0370		Y2-200L2-2	37	50		237			897	305											90	235	325	
INL 100-200 F2-0450		Y2-225M-2	45	60					942	335											95	286	380	
INL 125-200 F4-0040	Y2-112M-4		4	5.5		179			519	190											97	47	144	
INL 125-200 F4-0055	Y2-132S-4		5.5	7.5					592	210											99	65	164	
INL 125-200 F4-0075	Y2-132M-4		7.5	10					632												99	79	178	
INL 125-200 F4-0110	Y2-160M-4		11	15		234			739	254											103	108	211	
INL 125-200 F2-0300		Y2-200L1-2	30	40	220	237	330	680	897	305	208	170				125	250	210	8-φ18		109	224	333	
INL 125-200 F2-0370		Y2-200L2-2	37	50					897	305											109	235	344	
INL 125-200 F2-0450		Y2-225M-2	45	60		237			942	335											114	286	399	
INL 125-200 F2-0550		Y2-250M-2	55	75					1041	370											126	373	499	
INL 125-200 F2-0750		Y2-280S-2	75	100		271			1116	410											126	485	610	
INL 150-200 F4-0075	Y2-132M-4		7.5	10		202			632	210											126	79	204	
INL 150-200 F4-0110	Y2-160M-4		11	15		234			739	255											129	108	238	
INL 150-200 F2-0550		Y2-250M-2	55	75	260	271	360	740	1041	370	242	186				150	285	240	8-φ22		152	373	525	
INL 150-200 F2-0750		Y2-280S-2	75	100					1116												153	485	637	
INL 150-200 F2-0900		Y2-280M-2	90	120					1166	410											153	541	694	

DIMENSION



INL Series Vertical In-line Centrifugal Pump (50HZ)																								
Model	Motor(VI)				Installation Dimensions (mm)										Flange Dimensions					Weight(kg)				
	4 Pole	2 Pole	kW	HP	h1	L1	F	G	L	AD	B1	B2	n2xm2	n1xm1	s1	DN	D	K	n-d	b	Pump	Motor	Total	
INL 200-200 F4-0110	Y2-160M-4		11	15					766												165	108	273	
INL 200-200 F4-0150	Y2-160L-4		15	20	280	261	400	840	821	255	256	198	340x340	420x420		200	340	295	12-φ22	28	165	129	294	
INL 200-200 F4-0185	Y2-180M-4		18.5	25					851	280											167	157	324	
INL 50-250 F4-0022	Y2-100L1-4		2.2	3	118	173	230	470	498	180	168	168	170x200	200x230	14	50	165	125	4-φ18	20	62	34	96	
INL 50-250 F4-0030	Y2-100L2-4		3	4		173			498	180											62	37	99	
INL 50-250 F2-0110		Y2-160M1-2	11	15												50	165	125			70	108	178	
INL 50-250 F2-0150		Y2-160M2-2	15	20		228		470	733	255		168	168								70	109	179	
INL 50-250 F2-0185		Y2-160L-2	18.5	25					788												70	133	202	
INL 65-250 F4-0022	Y2-100L1-4		2.2	3		173			498	180											66	34	100	
INL 65-250 F4-0030	Y2-100L2-4		3	4																	66	37	103	
INL 65-250 F2-0110		Y2-160M1-2	11	15					733	255		168	168								74	108	182	
INL 65-250 F2-0150		Y2-160M2-2	15	20		228															74	109	183	
INL 65-250 F2-0185		Y2-160L-2	18.5	25					788												74	133	207	
INL 65-250 F2-0220		Y2-180M-2	22	30					818	280											74	155	229	
INL 65-250(F) F4-0022	Y2-100L1-4		2.2	3		173															68	34	102	
INL 65-250(F) F4-0030	Y2-100L2-4		3	4		174	260	520	497	180						65	185	145			68	37	105	
INL 65-250(F) F4-0040	Y2-112M-4		4	5.5					512	190											68	47	115	
INL 65-250(F) F4-0055	Y2-132S-4		5.5	7.5		197			587	210											71	65	137	
INL 65-250(F) F2-0185		Y2-160L-2	18.5	25		229			788		178	164	170x200	200x230	14						75	133	208	
INL 65-250(F) F2-0220		Y2-180M-2	22	30					819	280											76	155	231	
INL 65-250(F) F2-0300		Y2-200L1-2	30	40		232			892	305											83	224	307	
INL 65-250(F) F2-0370		Y2-200L2-2	37	50																	83	235	317	
INL 80-250 F4-0040	Y2-112M-4		4	5.5		179			519	190											81	47	128	
INL 80-250 F4-0055	Y2-132S-4		5.5	7.5		202			592	210											83	65	148	
INL 80-250 F4-0075	Y2-132M-4		7.5	10					632												83	79	162	
INL 80-250 F2-0300		Y2-200L1-2	30	40	168		290	590	897	305	195	170				80	200	160		22	95	224	319	
INL 80-250 F2-0370		Y2-200L2-2	37	50		237															95	235	330	
INL 80-250 F2-0450		Y2-225M-2	45	60					942	335											99	286	385	
INL 80-250 F2-0550		Y2-250M-2	55	75		271			1041	370											113	373	486	
INL 100-250 F4-0055	Y2-132S-4		5.5	7.5		202			592	210											93	65	158	
INL 100-250 F4-0075	Y2-132M-4		7.5	10	188		310	630	632		208	184				100	220	180		24	93	79	172	
INL 100-250 F4-0110	Y2-160M-4		11	15		234			739	255											99	108	207	
INL 100-250 F2-0370		Y2-200L2-2	37	50		237			897	305											118	235	353	
INL 100-250 F2-0450		Y2-225M-2	45	60			310	630	942	335	208	184	170x200	200x230	14	100	220	180	8-φ18	24	120	286	406	
INL 100-250 F2-0550		Y2-250M-2	55	75		271			1041	370											123	373	496	
INL 100-250 F2-0750		Y2-280S-2	75	100					1116	410											123	485	607	
INL 125-250 F4-0110	Y2-160M-4		11	15					743	255											125	108	233	
INL 125-250 F4-0150	Y2-160L-4		15	20		238			798												125	129	254	
INL 125-250 F4-0185	Y2-180M-4		18.5	25	220		340	700	828	280	222	192				125	250	210	8-φ18		125	157	282	
INL 125-250 F2-0750		Y2-280S-2	75	100		275			1120	410											148	485	633	
INL 125-250 F2-0900		Y2-280M-2	90	120					1170				200x250	250x300						26	148	541	689	
INL 150-250 F4-0150	Y2-160L-4		15	20					798	255											155	129	284	
INL 150-250 F4-0185	Y2-180M-4		18.5	25		238			829	280	245	210									155	157	313	
INL 150-250 F4-0220	Y2-180L-4		22	30	260		360	760	869							150	285	240	8-φ22		155	179	334	
INL 150-250 F4-0300	Y2-200L-4		30	40		241			892	305											161	240	401	
INL 200-15026 F4-0185	Y2-180M-4		18.5	25					838	280	258	210	250x300	300x350							194	157	351	
INL 200-15026 F4-	Y2-180L-4		22	30	280		248	830	878							200	340	295	12-φ22	30	194	179	373	
INL 200-15026 F4-	Y2-200L-4		30	40					908	305											210	240	450	

DIMENSION



INL Series Vertical In-line Centrifugal Pump (50HZ)																							
Model	Motor(VT)				Installation Dimensions (mm)										Flange Dimensions						Weight(kg)		
	4 Pole	2 Pole	kW	HP	h1	L1	F	G	L	AD	B1	B2	n2xm2	n1xm1	s1	DN	D	K	n-d	b	Pump	Motor	Total
INL 65-315 F4-0030	Y2-100L2-4		3	4		179			504	180											91	37	128
INL 65-315 F4-0040	Y2-112M-4		4	5.5					519	190											91	47	138
INL 65-315 F4-0055	Y2-132S-4		5.5	7.5					591	210											95	65	160
INL 65-315 F4-0075	Y2-132M-4		7.5	10					631												95	79	173
INL 65-315 F2-0220		Y2-180M-2	22	30	138	231		580	828	280	200	200									100	155	255
INL 65-315 F2-0300		Y2-200L1-2	30	40					897	305											104	224	329
INL 65-315 F2-0370		Y2-200L2-2	37	50		237			942	335											104	235	339
INL 65-315 F2-0450		Y2-225M-2	45	60					942												112	286	397
INL 65-315(F) F4-0055	Y2-132S-4		5.5	7.5		201			591	210											98	65	164
INL 65-315(F) F4-0075	Y2-132M-4		7.5	10					631												98	79	177
INL 65-315(F) F4-0110	Y2-160M-4		11	15		231			743	255	214	198									103	108	211
INL 65-315(F) F2-0370		Y2-200L2-2	37	50		237			897	305											108	235	342
INL 65-315(F) F2-0450		Y2-225M-2	45	60		237			942	335											115	286	401
INL 65-315(F) F2-0550		Y2-250M-2	55	75	155	273	290	590	1043	370	214	198	170x200	200x230	14	65	185	145	4-φ18	20	133	373	507
INL 65-315(F) F2-0750		Y2-280S-2	75	100					1118	410											134	485	618
INL 80-315 F4-0075	Y2-132M-4		7.5	10		201			631	210											115	79	194
INL 80-315 F4-0110	Y2-160M-4		11	15		235			740	255											118	108	226
INL 80-315 F4-0150	Y2-160L-4		15	20					795												118	129	246
INL 80-315 F2-0450		Y2-225M-2	45	60	175	252	310	640	957	335	224	210				80	200	160		22	139	286	424
INL 80-315 F2-0550		Y2-250M-2	55	75					1042	370											145	373	518
INL 80-315 F2-0750		Y2-280S-2	75	100		272			1117												145	485	630
INL 80-315 F2-0900		Y2-280M-2	90	120					1167	410											145	541	686
INL 100-315 F4-0110	Y2-160M-4		11	15		235			740	255											127	108	236
INL 100-315 F4-0150	Y2-160L-4		15	20					795												127	129	256
INL 100-315 F4-0185	Y2-180M-4		18.5	25	186		340	700	825	280	237	210				100	220	180		24	128	157	285
INL 100-315 F2-0750		Y2-280S-2	75	100					1117												155	485	639
INL 100-315 F2-0900		Y2-280M-2	90	120		272			1167	410											155	541	695
INL 125-315 F4-0150	Y2-160L-4		15	20					795	255						18					148	129	276
INL 125-315 F4-0185	Y2-180M-4		18.5	25		235			825	280											148	157	305
INL 125-315 F4-0220	Y2-180L-4		22	30	240		360	740	865		246	220				125	250	210			148	179	326
INL 125-315 F4-0300	Y2-200L-4		30	40		237			897	305											154	240	394
INL 150-315 F4-0150	Y2-160L-4		15	20					809	255											196	129	325
INL 150-315 F4-0185	Y2-180M-4		18.5	25					839												196	157	353
INL 150-315 F4-0220	Y2-180L-4		22	30	260		249	400	879	280	266	226	340x340	420x420		150	285	240	8-φ22		196	179	375
INL 150-315 F4-0300	Y2-200L-4		30	40					909	305											198	240	438
INL 150-315 F4-0370	Y2-225S-4		37	50		284			964	335											206	301	507
INL 200-315 F4-0300	Y2-200L-4		30	40		250			910	305											241	240	481
INL 200-315 F4-0370	Y2-225S-4		37	50	300		430	920	965	335	290	242	340x340	420x420		200	340	295	12-φ22	30	249	301	550
INL 200-315 F4-0450	Y2-225M-4		45	60		285			990												249	312	562
INL 200-315 F4-0550	Y2-250M-4		55	75					1055	370											264	383	647
INL 100-400 F4-0150	Y2-160L-4		15	20					809	255											188	129	317
INL 100-400 F4-0185	Y2-180M-4		18.5	25	220		400	800	839		265	248	310x310	370x370		100	220	180		24	191	157	348
INL 100-400 F4-0220	Y2-180L-4		22	30					879												191	179	370
INL 100-400 F4-0300	Y2-200L-4		30	40	249				909	305											197	240	436
INL 125-400 F4-0220	Y2-180L-4		22	30					879	280											204	179	383
INL 125-400 F4-0300	Y2-200L-4		30	40					909	305											206	240	445
INL 125-400 F4-0370	Y2-225S-4		37	50		284			964	335											212	301	513
INL 125-400 F4-0450	Y2-225M-4		45	60					989												212	312	524
INL 150-400 F4-0300	Y2-200L-4		30	40	249				909	305											225	240	465
INL 150-400 F4-0370	Y2-225S-4		37	50					964	335											231	301	531
INL 150-400 F4-0450	Y2-225M-4		45	60	250		400	850	989		296	264	250x300	300x350		150	285	240	8-φ22		231	312	543
INL 150-400 F4-0550	Y2-250M-4		55	75					1054	370											235	383	617
INL 150-400 F4-0750	Y2-280S-4		75	100					1129	410											236	544	780

NOTES



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