

novax

PUMPS & MOTORS



Sea water desalting | Petrochemical industry | Waste water
Industrial application | Domestic water supply | Groundwater
Pressure boost | HVAC | Heating | Fire fighting



CORA BLOCK series end suction centrifugal pumps offer close coupled design for space saving and simplified maintenance. They are driven by IEC standard motor, much shorter in length thus takes less space to install.

Design & Material

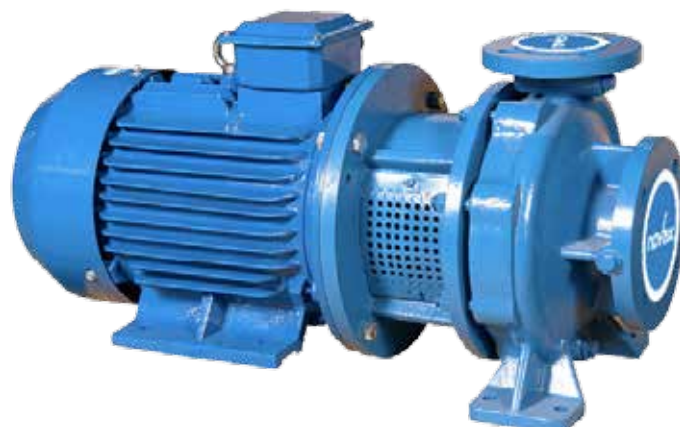
• Bare Shaft • Monobloc • Extended Shaft or Stub Shaft	
Design	Performance and dimensions referring to the European standard BS EN733/DIN24255
Structure	Horizontal, Axial End-Suction, Single-Stage, Single-Suction, Volute Casing, Back pull-out
DN (mm)	32-150
Flange	DIN2501 standard, ANSI B16.5 Class 150lb optional
Casing	Cast Iron standard, Ductile Iron, Stainless Steel optional
Impeller	Bronze standard, Cast Iron, Stainless Steel optional
Shaft	ASTM420 standard, ASTM304, ASTM316, ASTM1045 optional
Shaft Seal	Mechanical Seal (Carbon-Sic/Viton)

Operating Data

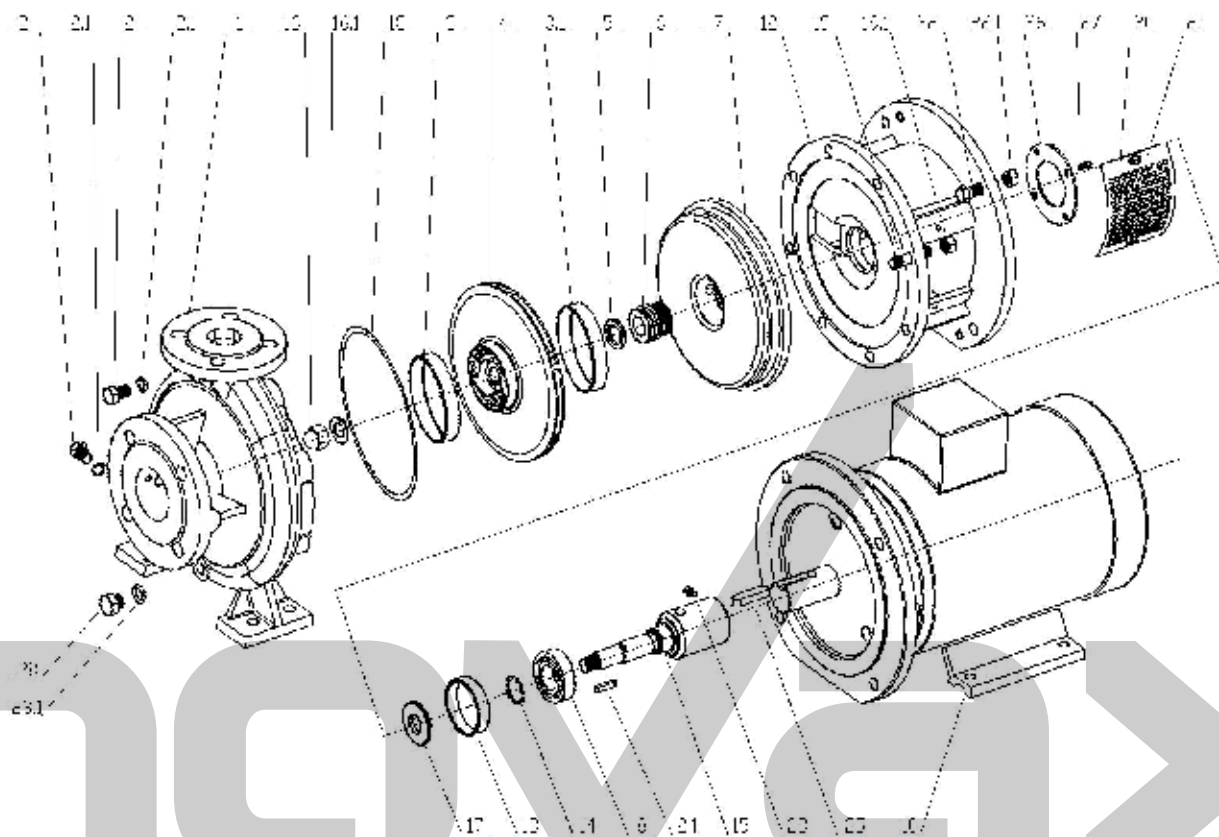
Flow Rate(Q)	2-700 m ³ /h
Max Head(H _{max})	170m
Head(H)	2-152m
Speed	1450~2900 rpm (50HZ), 1750~3500 rpm (60HZ)
Temperature	-10 Celsius to 105 Celsius
Working Pressure	1.2 MPa standard, 1.6 MPa standard on request

Applications

- Heating, ventilation and air-conditioning
- Fire Protection and Fire Fighting
- Water circulation
- Liquid transfer
- Irrigation
- HVAC
- Booster systems



CORA BLOCK Series Explode View & List Of Parts

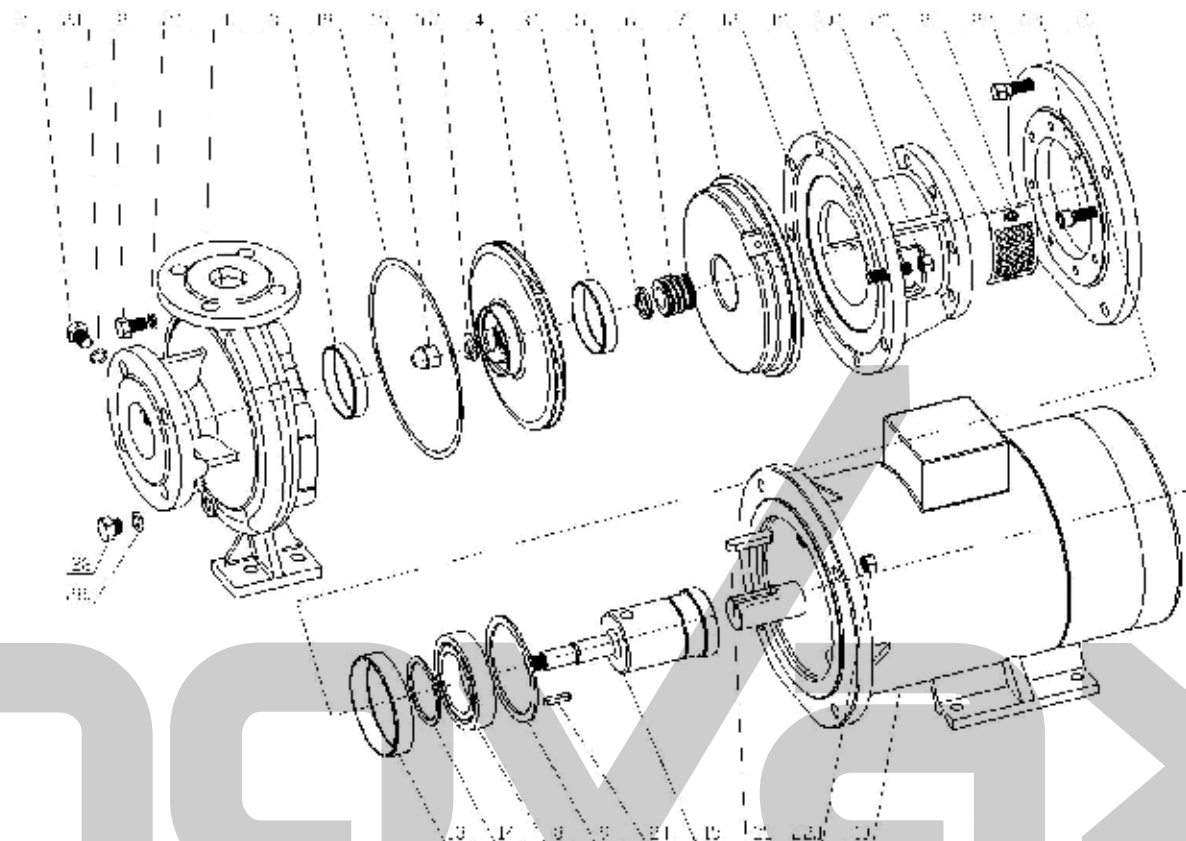


Code	Part Name
1	Casing
2	Plug & Washer
3	Wear Ring (Front)
3.1	Wear Ring (Backt)
4	Impeller
5	Seal Seat
6	Mech. Seal
7	Casing Cover
8	Bearing
9	Internal CirCL ips
10	B35 Motor
11	Flange
12	Adapter

Code	Part Name
13	Rubber Check
14	External CirCL ips
15	Shaft
16	Impeller Nut
16.1	Lock Washer
18	Casing Gasket
19	Screw Stud & Nut
20	Shield
21	Screw
22	Screw Bolt & Nut
24	Key
25	Key
28	Plug & Washer



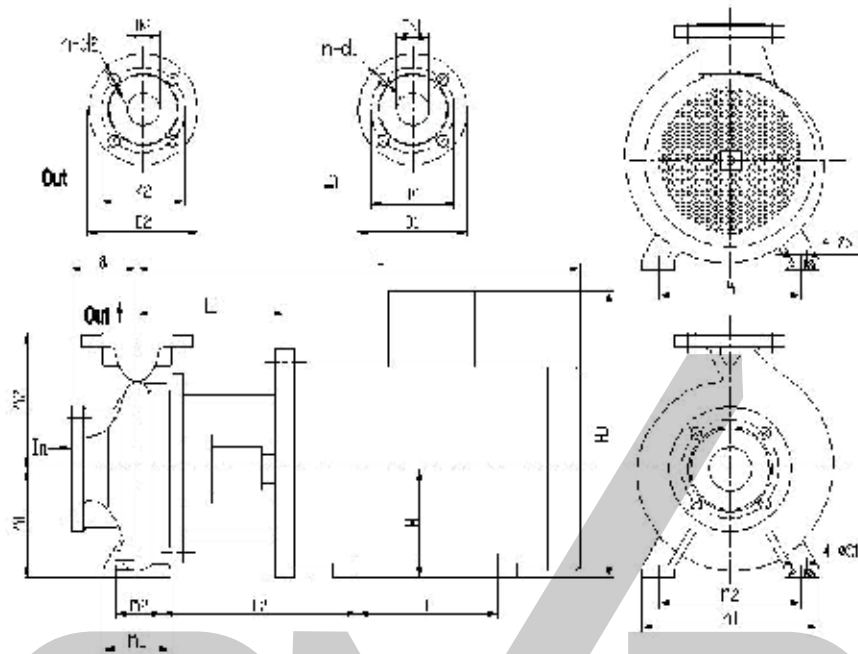
CORA BLOCK Series Explode View & List of Parts



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Code	Part Name
16	Impellerf Nut
16.1	Lock Washer
17	Rubber Slinger
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19	Screw Stud & Nut
20	Shield
21	Screw
22	Screw Bolt & Nut
23	Screw
24	Key
25	Key
26	Bearing Cover
27	Screw
28	Plug & Washer

CORA BLOCK Series Installation Dimensions



Model	a	h1	h2	L1	L2	L	A	B	H	HD	m1	m2	n1	n2	S1	S2
CB 32-13/00554	80	112	140	152	167	407	125	100	80	220	100	70	190	140	14	10
CB 32-13/01102					173	422	140	100	90	250						
CB 32-13/01502					173	447	140	125	90	250						
CB 32-13/02202					167	407	125	100	80	220						
CB 40-13/00554					173	422	140	100	90	250						
CB 40-13/01502	100	132	160	164	173	447	140	125	90	250	125	95	280	212	14	12
CB 40-13/02202					192	489	160	140	100	270						
CB 40-13/03002					199	504	190	140	112	300						
CB 40-13/04002					152	167	407	125	100	220						
CB 50-13/00554					152	173	422	140	100	250						
CB 50-13/00754	80	132	160	164	192	489	160	140	100	270	100	70	240	190	14	10
CB 50-13/01104					199	504	190	140	112	300						
CB 50-13/04002					187	241	577	216	132	345						
CB 50-13/05502					152	160.5	422	140	100	250						
CB 50-13/07502					447	140	125	90	250	250						
CB 65-13/01104	100	160	180	220	280.5	577	216	140	132	345	125	95	280	212	14	12
CB 65-13/01504					220	280.5	725	254	210	160						
CB 65-13/05502					152	167	407	125	100	220						
CB 65-13/07502					173	447	140	125	90	250						
CB 65-13/011002					192	489	160	140	100	270						
CB 32-16/00554	80	132	160	164	199	504	190	140	112	300	100	70	240	190	14	10
CB 32-16/00754					187	241	577	216	132	345						
CB 32-16/02202					152	167	407	125	100	220						
CB 32-16/03002					173	447	140	125	90	250						
CB 32-16/04002					192	489	160	140	100	270						
CB 32-16/05502	80	132	160	152	173	422	140	100	90	250	100	70	240	190	14	12
CB 40-16/00554					199	504	190	140	112	300						
CB 40-16/00754					187	241	577	216	132	345						
CB 40-16/01104					152	167	407	125	100	220						
CB 40-16/03002					173	422	140	100	90	250						



Model	a	h1	h2	L1	L2	L	A	B	H	HD	m1	m2	n1	n2	S1	S2									
CB 40-16/04002	80	132	160	164	199	504	190	140	112	300	100	70	240	190	14	12									
CB 40-16/05502				187	241	577	260	140	132	345															
CB 40-16/07502																									
CB 50-16/00754	100	160	180	152	167	407	125	100	80	220	125	95	280	212	14	10									
CB 50-16/01104					173	422	140	100	90	250															
CB 50-16/01504						447		125																	
CB 50-16/05502				187	241	577	260	140	132	345						12									
CB 50-16/07502																									
CB 50-16/11002			220	293	725	255	210	160	420	15															
CB 50-16/15002																									
CB 65-16/00754			200	152	148.5	407	125	100	80	220						125	95	280	212	14	10				
CB 65-16/01104					154.5	422	140	100	90	250															
CB 65-16/01504					447	125																			
CB 65-16/02204					164	179.5	489	160	140	100											270	12			
CB 65-16/07502	187	228.5				577	250	140	132	345															
CB 65-16/11002	220	280.5			725	254	210	160	420	15															
CB 65-16/15002							780				254														
CB 65-16/18502																									
CB 80-16/02204	125	180	225	164	179.5	489	160	140	100	270	125	95	320	250	18	12									
CB 80-16/03004																									
CB 80-16/15002					220	280.5	725	254	210	160							420	15							
CB 80-16/18502						780	254																		
CB 80-16/22002					293.5	810	279	241	180	455															
CB 80-16/30002	125	200	250	222	304.5	839	318	305	200	505	160	120	360	280	18	19									
CB 100-16/03004					179	182	504	160	140	100							270								
CB 100-16/04004					234	189	590	190	140	112							300	12							
CB 100-16/18502						282	794	254	241	160							420								
CB 100-16/22002						295	824	279	241	180							455								
CB 100-16/30002	237	310	897	380	305	200	505	19																	
CB 32-20/00554	80	160	180	151	166	406	125	100	80	220	100	70	240	190	14	10									
CB 32-20/00754																									
CB 32-20/01104					172	421	140	100	90	250															
CB 32-20/01504						446		125																	
CB 32-20/04002					163	198	503	190	140	112							300	12							
CB 32-20/05502	186	240	576	216	140	132	345																		
CB 32-20/07502																									
CB 32-20/11002	100	160	180	151	166	406	125	100	80	220	100	70	265	212	14	15									
CB 40-20/00754					172	421	140	100	90	250															
CB 40-20/01104						446		125																	
CB 40-20/01504					186	240	576	216	140	132							345	12							
CB 40-20/05502																									
CB 40-20/07502																									
CB 50-20/01104	100	160	200	218	291	723	254	210	160	420	125	95	320	250	14	15									
CB 50-20/01504					154	172	421	140	100	90							250								
CB 50-20/02204				166	191	491	160	140	100	270															
CB 50-20/11002																	221	291	726	254	210	160	420		
CB 50-20/15002			218	278.5	778	254	210	160	254	160						420	15								
CB 50-20/18502																									
CB 65-20/02204																		163	179	488	160	140	100	270	12
CB 65-20/03004																			185.5	503	190	140	112	300	
CB 65-20/04004	100	180	225	218	278.5	778	254	210	160	420	125	95	320	250	14	15									
CB 65-20/15002					291.5	808	279	241	180	455															
CB 65-20/18502																	221	306.5	881	318	305	200	505		
CB 65-20/22002																									
CB 65-20/30002																									

Model	a	h1	h2	L1	L2	L	A	B	H	HD	m1	m2	n1	n2	S1	S2															
CB 80-20/03004	125	180	250	179	194.5	504	160	140	100	270	125	95	345	280	14	12															
CB 80-20/04004					201.5	519	190	140	112	300																					
CB 80-20/5504				202	243.5	592	216	140	132	345																					
CB 80-20/07504						632		178																							
CB 80-20/22004				234	294.5	824	279	241	180	455							15														
CB 80-20/30002				237	322.5	897	318	305	200	505																					
CB 80-20/37002					338.5	942	356	311	225	560								19													
CB 80-20/45002																															
CB 100-20/04004	125	200	380	179	189	590	190	140	112	300	160	120	360	280	18	12															
CB 100-20/05504				202	231	592	216	140	132	345																					
CB 100-20/07504						632		170																							
CB 100-20/11004				234	282	739	254	210	160	420							15														
CB 100-20/30002				237	310	897	318	305	200	505																					
CB 100-20/37002						942	356	311	225	560																					
CB 100-20/45002																		24													
CB 100-20/55002				271	379	1041	406	345	250	615																					
CB 100-20/75002	401	1116	457		368	280	680																								
CB 125-20/07504	140	250	350	202	231	632	216	178	132	345	160	120	400	315	18	12															
CB 125-20/11004				234	282	739	254	210	160	420						15															
CB 125-20/55002																271	379	1041	406	349	215	615	24								
CB 125-20/75002				401	1116	457	368	280	680																						
CB 125-20/90002										1116														419							
CB 150-20/11004	160	380	400	261	294	766	254	241	160	420	200	150	400	315	23	15															
CB 150-20/15004						821		254																							
CB 150-20/18504					307	851	279	241	180	455																					
CB 32-26/02204				173	186.5	498	160	140	100	270						12															
CB 32-26/03004				228	286.5	733	254	210	160	420							15														
CB 32-26/11002						788		254																							
CB 32-26/15002																															
CB 32-26/18502					299.5	818	279	241	180	455																					
CB 32-26/22002																															
CB 40-26/02204				100	180	225	173	186.5	498	160							140	100	270	125	95	320	215	14	12						
CB 40-26/03004	228	286.5	733				254	241	160	420																					
CB 40-26/15002			788					254																							
CB 40-26/18502																															
CB 40-26/22002		299.5	818				279	241	180	455																					
CB 50-26/02204	174	186.5	497				160	140	100	270	12																				
CB 50-26/03004												197	235.5	587	216	140	132	345													
CB 50-26/04004																			229							286.5	789	254	160	420	
CB 50-26/05504																															789
CB 50-26/18502												232	314.5	892	318	305	200	505	19												
CB 50-26/22002																										299.5	819	279	241	180	455
CB 50-26/30002																															
CB 50-26/37002																															
CB 65-26/04004	100	200	250	179	189	590	190	140	112	300	160	120	360	280	18	12															
CB 65-26/05504				202	231	592	216	140	132	345																					
CB 65-26/07504						632		178																							
CB 65-26/30002				237	310	897	318	305	200	505							19														
CB 65-26/37002				237	326	942	356	311	225	560																					
CB 65-26/45002																		271	379	941	406	349	250	615							
CB 65-26/55002																															
CB 80-26/05504	125	200	280	202	231	594	216	140	132	345	160	120	400	315	18	12															
CB 80-26/07504						643		178																							
CB 80-26/11004				234	282	739		254									210	160	420	15											



Model	a	h1	h2	L1	L2	L	A	B	H	HD	m1	m2	n1	n2	S1	S2										
CB 80-26/37002	125	200	280	237	310	897	318	305	200	505	160	120	400	315	18	19										
CB 80-26/45002				237	326	942	356	311	225	560																
CB 80-26/55002				271	379	1041	406	349	250	615																
CB 80-26/75002					401	1116	457	368	280	680																
CB 100-26/07504	140	225	280	206	235	636	216	178	132	345	160	120	400	315	18	12										
CB 100-26/11004				238	286	743	254	210	160	420						15										
CB 100-26/15004					798	254																				
CB 100-26/55002				275	383	1045	406	349	250	615						24										
CB 100-26/75002					405	1120	457	368	280	680																
CB 100-26/90002						1170		419																		
CB 125-26/15004		250	355	238	286	798	254	24	160	420						15										
CB 125-26/18504					288	822	279	241	180	455																
CB 125-26/22004						862		279																		
CB 125-26/30004					241	314	901	318	305	200							505	19								
CB 150-26/18504	160	250	355	248	294	838	279	241	455	200	150	450	350	23	15											
CB 150-26/22004					878	279		19																		
CB 150-26/30004					306	908	318	305							200	505	19									
CB 40-32/03004					125	200	250	179							194.5	504	160	140	100	270	125	95	345	280	14	12
CB 40-32/04004	201.5	519	190	140					112	300																
CB 40-32/05504	201	242.5	591	216					140	132	345	15														
CB 40-32/07504		631	178																							
CB 40-32/22002	231	291.5	861	279				241	180	455	19															
CB 40-32/30002	237	322.5	897	318				305	200	505																
CB 40-32/37002																										
CB 40-32/45002																338.5	942	356	311	225						560
CB 40-32/55002																273	393.5	1043	406	349						250
CB 50-32/05504	225	280	201	242.5				591	216	140	132	345	125	95	345	280	18	12								
CB 50-32/07504				631				178		15																
CB 50-32/11004				231				291.5	736	254	210	160						420	19							
CB 50-32/37002				237				322.5	897	318	305	200						505	24							
CB 50-32/45002								338.5	942	356	311	225						560								
CB 50-32/55002					393.5	1043	406	349	250	615																
CB 50-32/75002					415.5	1118	457	368	280	680																
CB 65-32/07504				125	250	315	201	230	631	216	178	132						345	160	120	400	315	18	12		
CB 65-32/11004							235	283	740	254	210	160						420						15		
CB 65-32/15004							795	254																		
CB 65-32/45002							252	341	957	356	311	225						560						19		
CB 65-32/55002	272						380	1042	406	349	250	615	24													
CB 65-32/75002							402	1117	457	368	280	680														
CB 65-32/90002								1167		419																
CB 80-32/07504							250	315	201	230	631	216		178	132	345	160	120						400	315	18
CB 80-32/11004	235									283	740	254	210	160	420	15										
CB 80-32/15004	795									254																
CB 80-32/55004	272									380	1042	406	349	250	615	24										
CB 80-32/75004										402	1117	457	368	280	680											
CB 80-32/90002											1167		419													
CB 80-32N/11004										235	283	740	254	210	160											
CB 80-32N/15004	795			254																						
CB 80-32N/18504	296			825	279	241					180	455														
CB 80-32N/75002	272			402	1117	457					368	280	680	24												
CB 80-32N/90002				1167	419																					
CB 100-32/11004	140	250	315	235	283	740	254	210	160	420	160	120	400	315	18	15										
CB 100-32/15004					795	254																				
CB 100-32/18504					296	825	279	241		180							455									

Model	a	h1	h2	L1	L2	L	A	B	H	HD	m1	m2	n1	n2	S1	S2	
CB 100-32/22004	140	250	315	235	296	865	279	279	180	455	160	120	400	315	18	15	
CB 100-32/30004				237	310	897	318	305	200	505						19	
CB 125-32/15004		280	355	249	282	809	254	254	160	420	200	150	500	400	23	15	
CB 125-32/18504					295	839	279	241	180	455							
CB 125-32/22004						879		279									
CB 125-32/30004					307	909	318	305	200	505							
CB 125-32/37004				284	358	964	356	286	225	560							
CB 150-32/30004				160	400	250	307	910	318	305						200	505
CB 150-32/37004		285	358			965	356	286	225	560							
CB 150-32/45004						990		311									
CB 150-32/55004						377	1055	406	349	250	615						

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LOAD LOSSES TABLE

LOAD LOSSES (Pc) in meters (column of water) Flow rate (V m/s)

Capacity		Internal diameter in mm																											
		25	32	40	50	60	70	80	90	100	125	150	175	200	225	250	275	300	350	400	450	500	600	700	800	900	1000		
3	Pc% Vm/s	17 1.70	6 1.03	1.6 0.67	0.54 0.43	0.25 0.29	0.13 0.22	0.06 0.16	0.03 0.13	0.02 0.10																			
6	Pc% Vm/s		24 2.06	6 1.34	2 0.85	0.9 0.58	0.43 0.44	0.21 0.32	0.13 0.26	0.08 0.20	0.026 0.13																		
9	Pc% Vm/s			12.5 2.08	4.3 1.32	1.8 0.89	0.9 0.65	0.46 0.5	0.25 0.39	0.15 0.32	0.06 0.20																		
12	Pc% Vm/s			20 2.76	7 0.76	32 1.19	1.5 0.88	0.75 0.67	0.44 0.53	0.25 0.43	0.09 0.27	0.03 0.18																	
15	Pc% Vm/s				12 2.2	5.2 1.49	2.4 1.1	1.25 0.87	0.7 0.66	0.42 0.54	0.15 0.34	0.06 0.24																	
18	Pc% Vm/s				17 2.64	7 1.78	3.5 1.3	1.7 1	1 0.78	0.6 0.64	0.2 0.4	0.08 0.28																	
21	Pc% Vm/s				22 3.35	8.8 2.08	4.2 1.54	2.2 1.17	1.3 0.93	0.75 0.75	0.26 0.48	0.1 0.32	0.05 0.24																
24	Pc% Vm/s					12 2.38	5.7 1.76	3 1.34	1.7 1.06	1 0.86	0.36 0.54	0.14 0.36	0.07 0.28																
27	Pc% Vm/s					14 2.7	7 1.97	3.5 1.45	2 1.17	1.25 0.96	0.42 0.6	0.17 0.42	0.08 0.31																
30	Pc% Vm/s					17 2.98	8.2 2.2	4.2 1.74	2.5 1.32	1.5 1.08	0.5 0.68	0.2 0.48	0.09 0.34																
36	Pc% Vm/s					25 3.58	12 2.63	6.3 2	3.5 1.58	2 1.28	0.75 0.52	0.3 0.57	0.14 0.42	0.07 0.32															
42	Pc% Vm/s						16 3.07	8.5 2.34	4.5 1.85	2.7 1.5	0.85 0.96	0.33 0.66	0.18 0.48	0.08 0.37															
48	Pc% Vm/s						21 3.51	10 2.68	6 2.12	3.6 1.75	1.2 0.72	0.45 0.56	0.22 0.43	0.12 0.37	0.06 0.37														
54	Pc% Vm/s							25 3.94	13.5 3	7.6 2.34	4.5 1.92	1.5 0.84	0.55 0.63	0.28 0.48	0.14 0.38	0.08 0.38													
60	Pc% Vm/s								16 3.32	9 2.64	5.5 2.16	1.8 1.36	0.7 0.96	0.33 0.68	0.17 0.53	0.1 0.42													
75	Pc% Vm/s								24 4.17	14 3.31	8 2.68	2.76 1.72	1 1.18	0.48 0.87	0.24 0.67	0.14 0.53	0.08 0.43												
90	Pc% Vm/s									20 3.97	12.5 3.24	3.8 2.04	1.45 1.44	0.74 1.02	0.36 0.8	0.2 0.63	0.14 0.51	0.08 0.42											
105	Pc% Vm/s									26 4.6	16.5 3.74	5.3 2.41	1.95 1.66	0.9 1.22	0.47 0.93	0.27 0.74	0.16 0.59	0.1 0.49											
120	Pc% Vm/s										21.5 4.31	6.9 4.72	2.6 1.93	1.2 1.35	0.61 1.06	0.36 0.84	0.2 0.68	0.14 0.56	0.08 0.47										
135	Pc% Vm/s									26 4.81	9 4.07	3.3 2.43	1.5 1.56	0.76 1.19	0.45 0.95	0.25 0.76	0.17 0.63	0.1 0.53											
150	Pc% Vm/s										11 3.44	4 2.36	1.9 1.74	0.95 1.34	0.55 1.05	0.3 0.86	0.21 0.70	0.12 0.59	0.06 0.43										
165	Pc% Vm/s										13 3.75	4.7 2.61	2.2 1.94	1.13 1.46	0.65 1.15	0.37 0.94	0.24 0.77	0.15 0.65	0.08 0.48										
180	Pc% Vm/s										15.2 4.09	5.5 2.83	2.6 2.08	1.3 1.59	0.76 1.26	0.43 1.02	0.29 0.84	0.18 0.71	0.09 0.52										
210	Pc% Vm/s										21 4.70	7.4 3.32	3.5 2.43	1.8 1.86	1.1 1.49	0.6 1.19	0.37 0.98	0.24 0.82	0.12 0.61	0.06 0.47									
240	Pc% Vm/s											4.3 3.78	2.3 2.77	1.3 2.12	1.3 1.68	0.75 1.36	0.48 1.12	0.3 0.95	0.15 0.69	0.08 0.53									
270	Pc% Vm/s											12 4.26	5.5 3.13	2.8 2.39	1.62 1.90	0.9 1.53	0.58 1.26	0.35 1.07	0.18 0.78	0.09 0.59									
300	Pc% Vm/s											14 4.75	7.5 3.47	3.4 2.66	2 2.10	1.1 1.71	0.74 1.40	0.46 0.86	0.22 0.67	0.11 0.53	0.07 0.53								
360	Pc% Vm/s											9 4.15	4.7 3.17	2.8 2.53	1.6 2.04	1 1.68	0.65 1.41	0.32 1.04	0.16 0.79	0.09 0.63	0.05 0.51								
420	Pc% Vm/s											11.6 4.86	6.2 3.72	3.5 2.94	2 2.37	1.3 1.96	0.82 1.64	0.41 1.22	0.21 0.94	0.12 0.76	0.07 0.59	0.03 0.41							
480	Pc% Vm/s											8.5 4.24	4.9 3.36	2.9 2.72	1.9 2.24	1.2 1.90	0.6 1.36	0.3 1.06	0.17 0.84	0.09 0.69	0.04 0.47								
540	Pc% Vm/s											14 4.78	6.5 3.80	3.7 3.06	2.35 2.52	1.52 2.13	0.75 1.56	0.38 1.19	0.22 0.94	0.12 0.76	0.05 0.53								
600	Pc% Vm/s											12.2 5.30	7.4 4.20	4.3 3.40	2.7 2.81	1.7 2.36	0.9 1.73	0.45 1.34	0.25 1.06	0.13 0.86	0.055 0.61	0.024 0.44							
660	Pc% Vm/s												9 4.61	5.2 3.76	3.3 3.07	2.1 2.59	1.1 1.89	0.54 1.46	0.3 0.93	0.16 0.65	0.06 0.48	0.03 0.48							
720	Pc% Vm/s												10 5.05	6 4.08	3.8 3.37	2.5 2.84	1.3 2.08	0.62 1.65	0.35 1.26	0.19 1.02	0.075 0.71	0.035 0.52							
780	Pc% Vm/s													7.3 4.43	4.5 3.65	3 3.08	1.5 2.26	0.75 1.73	0.42 1.36	0.23 1.11	0.08 0.77	0.04 0.56							
840	Pc% Vm/s													8 4.76	5.4 3.95	3.4 3.31	1.7 2.43	0.85 1.86	0.48 1.47	0.26 1.19	0.1 0.83	0.047 0.61							
900	Pc% Vm/s														9 5.1	5.8 4.22	3.75 3.54	1.9 2.60	0.96 2.00	0.53 1.57	0.29 1.27	0.11 0.88	0.053 0.65						
960	Pc% Vm/s															6.5 4.49	4.3 3.78	2.1 2.77	1.1 2.13	0.6 1.68	0.32 1.36	0.12 0.95	0.06 0.70						
1020	Pc% Vm/s																7.2 4.76	4.6 4.01	2.45 2.26	1.2 1.78	0.67 1.78	0.35 1.44	0.14 1.00	0.065 0.77	0.037 0.54				
1080	Pc% Vm/s																	5.4 4.26	2.8 3.12	1.4 2.38	0.78 1.86	0.43 1.53	0.16 1.06	0.073 0.78	0.037 0.57				
1140	Pc% Vm/s																	6 4.49	3.2 3.29	1.53 2.53	0.86 1.99	0.45 1.65	0.175 1.12	0.08 0.84	0.043 0.61	0.037 0.52			
1200	Pc% Vm/s																		6.5 4.72	3.4 3.45	1.7 2.68	0.93 2.12	0.5 1.72	0.19 1.23	0.09 0.98	0.046 0.63	0.04 0.54	0.025 0.4	

Discharge diameter
Suction diameter

novax



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