

面对复杂多变的工矿环境，凯程致力于
水工业流体技术和环保产业开发制造，
提供优质产品、技术和工程的全面系统解决方案。

Facing the complex and changable industrial environment,
KaiCheng is committed to studying industrial fluid technology
and developing environmental protection industry.
We devote ourself to providing high quality products,
technology and a whole set solutions in engineering.

工业流体输送专家

Experts in Water industry liquid transportation



CDL型立式多级冲压泵 CDL VERTICAL MULTI-STAGE PRESS PUMPS

产品说明书 Product specification



CDL 型立式多级冲压泵产品简介 Brief Introduction of CDL Vertical Multi-Stage Press Pumps

CDL 立式多级冲压泵 CDL Vertical Multi-Stage Press Pumps



- CDL 立式多级不锈钢离心泵是采用丹麦先进制泵技术制造而成，该系列泵水力模型先进、高效节能。泵内部叶轮、泵体导叶采用不锈钢冲压成形，流道光滑，避免产生二次污染。轴封采用耐磨机械密封，无泄漏。电机采用Y2铝外壳，进口轴承，绝缘等级F级。泵运转平稳，低噪音，整机质量可靠，外形美观、体积小、重量轻、运行安装方便，是理想的绿色、环保、节能水泵。
- CDL vertical multi-stage stainless steel centrifugal pump is manufactured by adopting Danish advanced technique. The hydraulic model of this series pump is excellent, so it is high-efficiency and less energy consumption. The inner impellers, casings guide vane are all stainless steel pressings. So the flow passage of the pump is smooth and secondary pollution is avoided. The life of bushing is very long because their materials are hard metal alloy. The shaft seal is made with abrasion-proof mechanical seal, therefore, there is no leakage. The motor's casing is YE plumbum, bearings is importation, class of insulation is F. This pump features a credible quality, perfect appearance, small cubage, light weight, smooth operation, lower noise and convenient installation, etc. In short, it is a ideal green, environment-protect, less energy consumption pump. Appearance, small cubage, light weight, smooth operation, lower ideal green, environment-protect, less energy consumption pump. Appearance, small cubage, light weight, smooth operation, lower noise and convenient installation, etc. In short, it is a ideal green, environment-protect, less energy consumption pump.

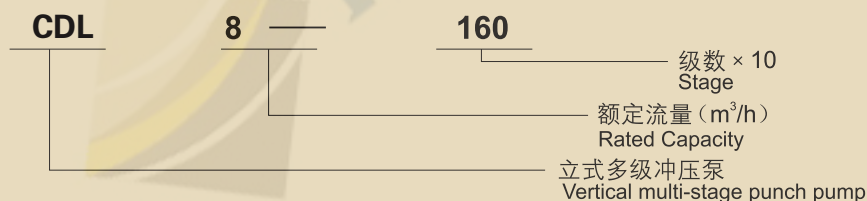
用途 Applications

- 医药、食品、饮料等介质输送 Transport the medium like pharmaceuticals, food and beverage;
- 锅炉补水 Boiler feeding;
- 生活水增压 Pressure boosting of living water;
- 工业循环系统及加工系统 Industrial circulation system and processing system;
- 环保水处理 Water treatment of environmental protection;
- 其它用途 Other applications;

工作条件 Operating Conditions

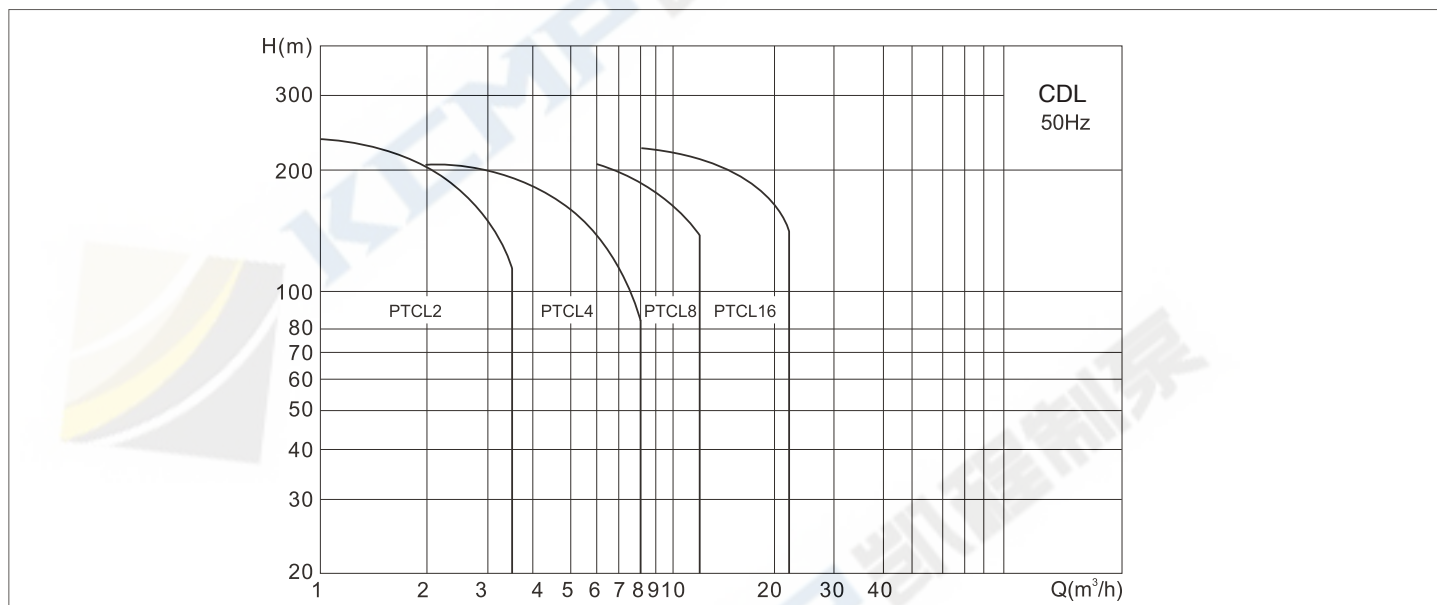
- 冷热清洁、非易燃易爆、不含固体颗粒或纤维的液体 Liquid: cool or hot, clean, non-flammable or explosive, no solid grain or fibre;
- 液体温度 Liquid temperature: 常温型 Normal temperature style: $-15^{\circ}\text{C} \sim +70^{\circ}\text{C}$, 热水型 Hot water style: $+70^{\circ}\text{C} \sim +115^{\circ}\text{C}$;
- 环境温度 Ambient temperature: 最高 Max: $+40^{\circ}\text{C}$;
- 最小入口压力 Min. suction pressure: NPSH曲线+0.5m 水头安全余量 According to NPSH curve plus 0.5m;

型号意义 Designation



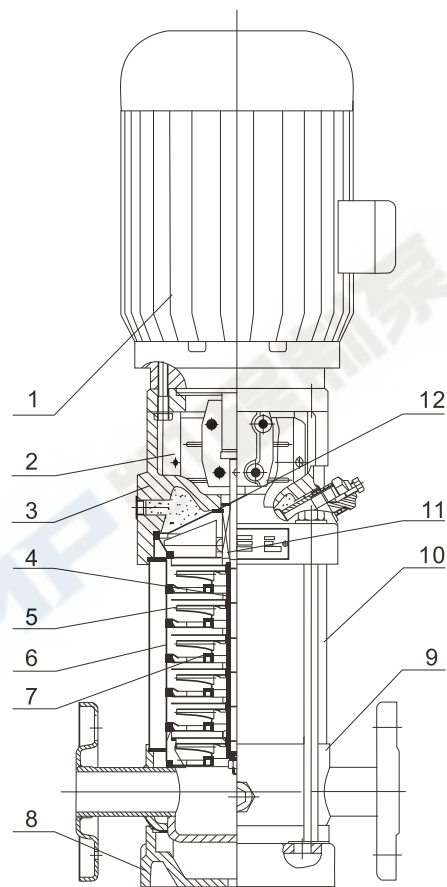
CDL 型泵型谱图与结构图 Hydraulic Coverage and Structural Drawing of CDL Pumps

型谱图 Hydraulic Coverage



结构图 Structural Drawing

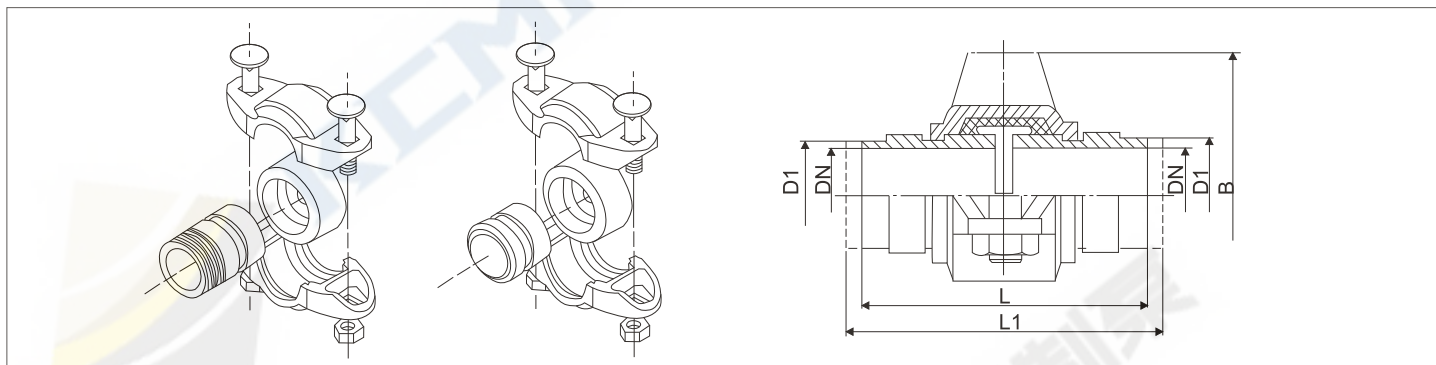
序号No.	名称	Name	材料	Material
1	电机	Motor	组件	Subassembly
2	联轴器罩	Coupling casing	不锈钢	Stainless steel
3	机架	Spider	铸铁	Cast iron
4	轴	Shaft	不锈钢	Stainless steel
5	叶轮	Impeller	不锈钢	Stainless steel
6	中间腔体	Medium cavity	不锈钢	Stainless steel
7	颈环	Neck ring	不锈钢	Stainless steel
8	底板	Pedestal	铸铁	Cast iron
9	泵体	Casing	不锈钢	Stainless steel
10	外套筒	External sleeve	不锈钢	Stainless steel
11	机封	Mechanical seal	组件	Subassembly
12	泵头盖	Casing cover	不锈钢	Stainless steel



CDL 型泵卡套快装接头、焊接管接头、螺纹管接头图表 Clip Sleeve Fast-assemble Connector, Weldtube Connector, Screw Tube Connector Drawing and Table of CDL Pumps

CDL卡套式快装接头及管道连接件图、表 Clip Sleeve Fast Assemble Connector、Piping Coupler Drawing and Table of CDL Pumps

• 连接图 Connection Drawing



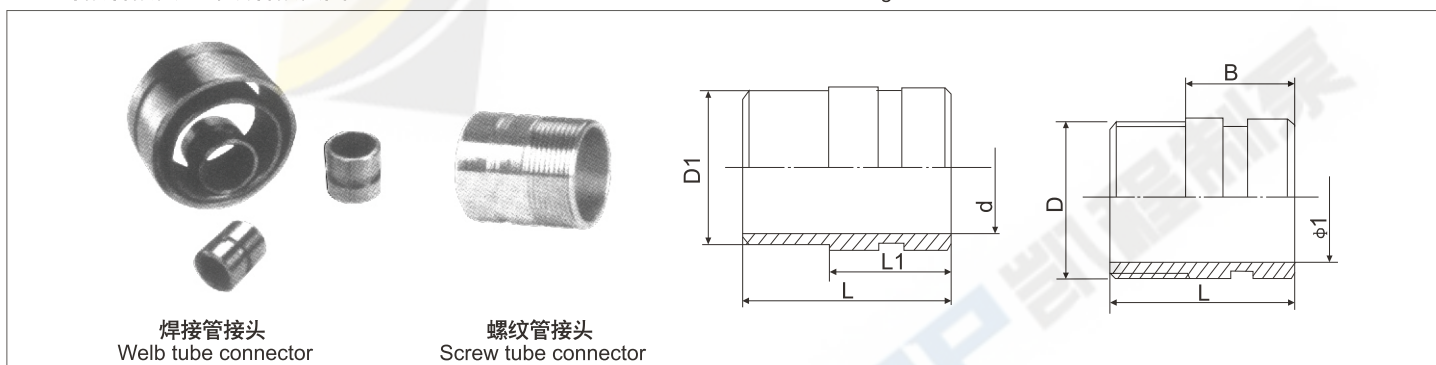
• 尺寸表 Dimensions

规格 Spec	尺寸 Dimensions	1 "	1 1/4 "	1 1/2 "	2 "	2 1/2 "	3 "	4 "
DN		25	32	38	50	67	79	100
D1		32	38	45	57	76	89	108
L/L1		86/106	86/112	87/116	97/122	97	97	98
B		96	106	115	125	145	165	196

注:L1为螺纹接头装后总长尺寸 Note: L1 means the total length when the screwed joint has been mounted.

CDL 焊接管接头图及螺纹管接头图、表 Weld Tube Connector, Screw Tube Connector Drawing and Table of CDL Pumps

• 焊接管接头、螺纹管接头图 Weld Tube Connector, Screw Tube Connector Drawing



• 焊接管接头尺寸表 Weld Tube Connector Dimension Table

规格 Spec	尺寸 Dimension	d	D1	L1	L
1 "		25	32	30	40
1 1/4 "		32	38	30	40
1 1/2 "		38	45	32	40
2 "		50	57	35	45
2 1/2 "		67	76	35	45
3 "		79	89	35	45
4 "		100	108	35	45

• 螺纹管接头尺寸表 Screw Tube Connector

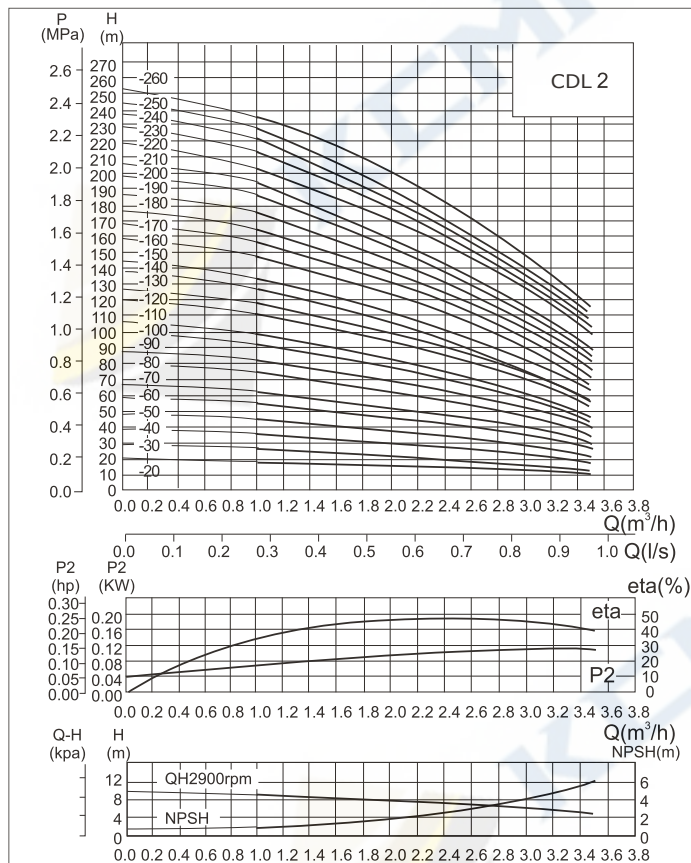
规格 Spec	尺寸 Dimension	d	D1	L1	L
1 "	ZG1 "	25	30	50	
1 1/4 "	ZG1 1/4 "	32	30	53	
1 1/2 "	ZG1 1/2 "	38	32	55	
2 "	ZG2 "	50	35	58	

CDL 型泵性能曲线图、性能参数表及安装尺寸图表

Performance Curve, Performance Parameters Table and Installation Dimensions Drawing of CDL Pumps

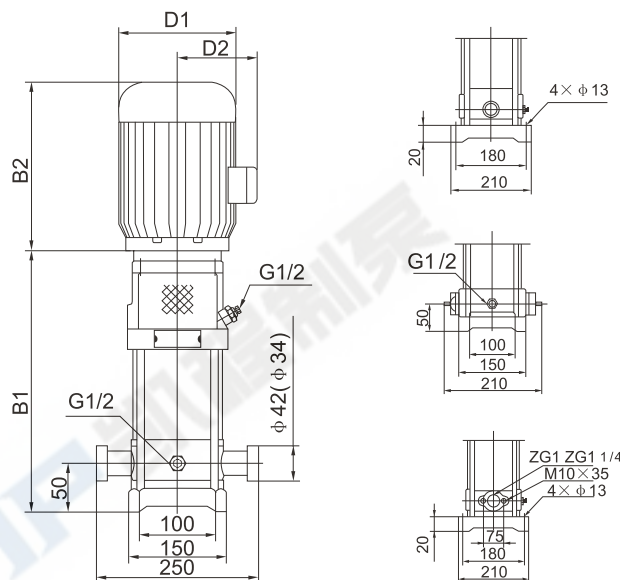
性能曲线表

Performance Curve



安装尺寸图

Installation Dimensions Drawing



卡套式快装接口 Clip sleeve fast assemble connector	内螺纹 Female screw	法兰 Flange
DN25mm或32mm	ZG1或ZG1 1/4	PN25-DN25

性能参数表及安装尺寸表

Performance Parameters and Installation Dimensions

Type	Q m³/h Capacity 流量	Head (m) 扬程	Efficiency (%) 效率	r/min speed 转速	Power kW 功率	(NPSH)r (m) 汽蚀余量	H(mm) Height 高度	Weight (kg) 重量	安装尺寸 Installation Dimensions				
泵型号	流量	扬程	效率	转速	功率	汽蚀余量	高度	重量	B1	B2	B1+B2	D1	D2
2-20	2	15	72	2900	0.37	1.8	445	20	220	225	445	145	110
2-30	2	22	72	2900	0.37	1.8	463	20	238	225	463	145	110
2-40	2	30	72	2900	0.55	1.8	481	20	256	225	481	145	110
2-50	2	37	72	2900	0.55	1.8	499	20	274	225	499	145	110
2-60	2	45	72	2900	0.75	1.8	522	20	297	225	522	145	110
2-70	2	52	72	2900	0.75	1.8	540	25	315	225	540	145	110
2-80	2	60	72	2900	1.1	1.8	568	25	333	245	578	170	150
2-90	2	67	72	2900	1.1	1.8	596	25	351	245	596	170	150
2-100	2	75	72	2900	1.1	1.8	614	30	369	245	614	170	150
2-110	2	82	72	2900	1.1	1.8	632	30	387	245	632	170	150
2-120	2	90	72	2900	1.5	1.8	658	35	413	245	658	170	150
2-130	2	97	72	2900	1.5	1.8	685	35	440	245	685	170	150
2-140	2	105	72	2900	1.5	1.8	703	35	458	245	703	170	150
2-150	2	112	72	2900	1.5	1.8	721	35	476	245	721	170	150
2-160	2	120	72	2900	1.5	1.8	739	40	494	245	739	170	150
2-170	2	127	72	2900	1.5	1.8	759	40	512	245	757	170	150
2-180	2	135	72	2900	2.2	1.8	795	40	530	265	795	180	155
2-190	2	142	72	2900	2.2	1.8	813	45	548	265	813	180	155
2-200	2	150	72	2900	2.2	1.8	831	45	566	265	831	180	155
2-210	2	157	72	2900	2.2	1.8	849	45	584	265	849	180	155
2-220	2	165	72	2900	2.2	1.8	867	45	602	265	867	180	155
2-230	2	172	72	2900	3	1.8	912	45	622	290	912	180	155
2-240	2	180	72	2900	3	1.8	932	45	642	290	932	180	155
2-250	2	180	72	2900	3	1.8	952	45	662	290	952	180	155
2-260	2	195	72	2900	3	1.8	972	50	682	290	972	180	155



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CDL 型泵性能曲线图、性能参数表及安装尺寸图表

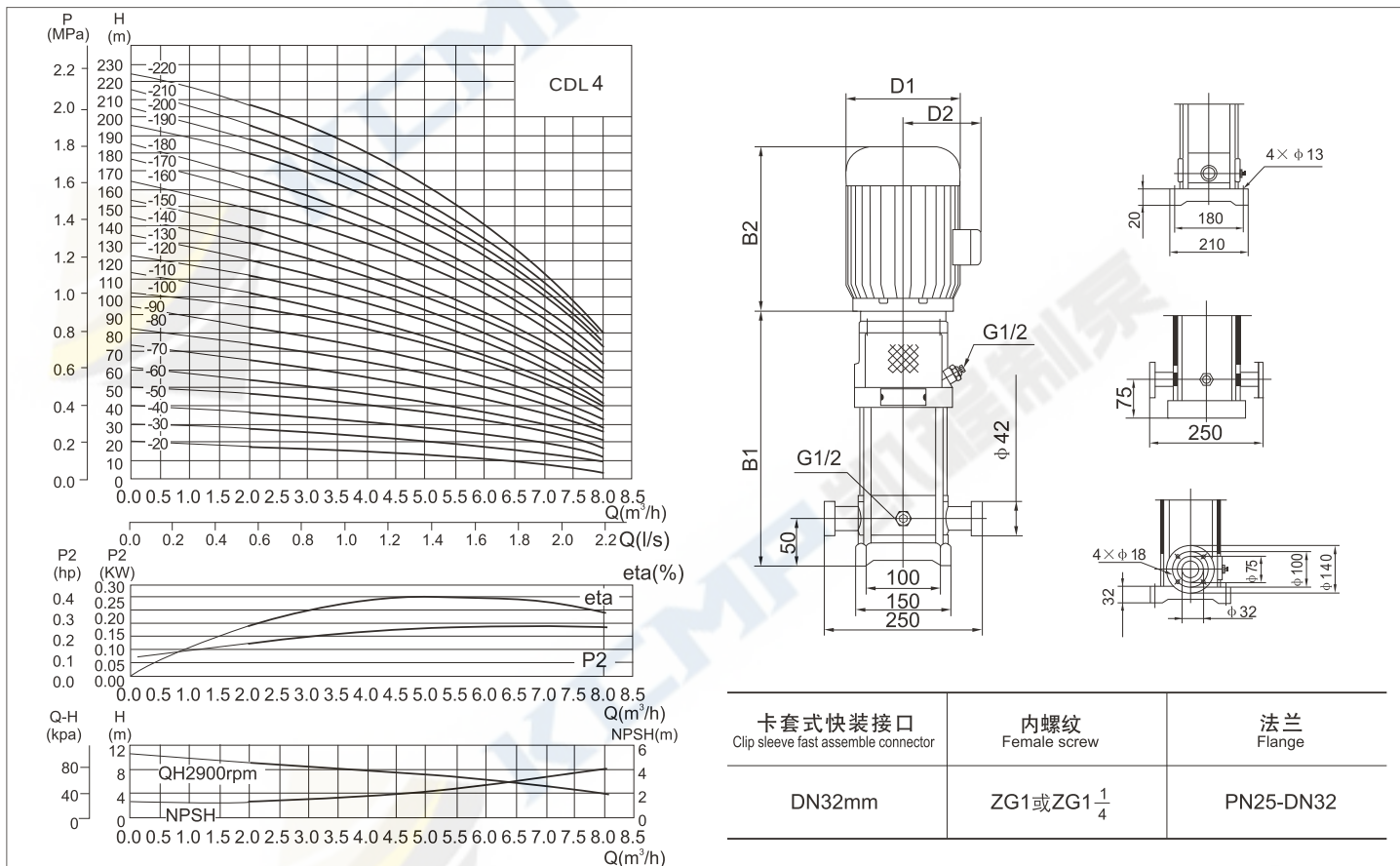
Performance Curve, Performance Parameters Table and Installation Dimensions Drawing of CDL Pumps

性能曲线表

Performance Curve

安装尺寸图

Installation Dimensions Drawing



性能参数表及安装尺寸表

Performance Parameters and Installation Dimensions

Type	Q m³/h Capacity	Head (m)	Efficiency (%)	r/min speed	Power kW	(NPSH)r (m)	H(mm) Height	Weight (kg)	安装尺寸 Installation Dimensions				
泵型号	流量	扬程	效率	转速	功率	汽蚀余量	高度	重量	B1	B2	B1+B2	D1	D2
4-20	4	16	74	2900	0.37	1.8	460	20	235	225	460	145	110
4-30	4	24	74	2900	0.55	1.8	490	20	265	225	490	145	110
4-40	4	32	74	2900	0.75	1.8	520	20	295	225	520	145	110
4-50	4	40	74	2900	1.1	1.8	570	20	325	245	570	170	150
4-60	4	48	74	2900	1.1	1.8	595	20	350	245	595	170	150
4-70	4	56	74	2900	1.1	1.8	625	20	380	245	625	170	150
4-80	4	64	74	2900	1.5	1.8	665	25	420	245	665	170	155
4-90	4	72	74	2900	2.2	1.8	710	30	450	265	715	170	155
4-100	4	80	74	2900	2.2	1.8	740	30	475	265	740	170	155
4-110	4	88	74	2900	2.2	1.8	770	30	505	265	770	170	155
4-120	4	96	74	2900	2.2	1.8	795	30	530	265	795	180	155
4-130	4	104	74	2900	3	1.8	840	35	560	290	840	180	155
4-140	4	112	74	2900	3	1.8	880	35	590	290	880	180	155
4-150	4	120	74	2900	3	1.8	920	35	620	290	920	180	155
4-160	4	128	74	2900	3	1.8	935	35	645	290	935	180	155
4-170	4	136	74	2900	4	1.8	1000	40	675	325	1000	210	180
4-180	4	144	74	2900	4	1.8	1030	40	705	325	1030	210	180
4-190	4	152	74	2900	4	1.8	1050	40	725	325	1050	210	180
4-200	4	160	74	2900	4	1.8	1080	45	755	325	1080	210	180
4-210	4	168	74	2900	4	1.8	1110	45	785	325	1110	210	180
4-220	4	176	74	2900	4	1.8	1130	45	805	355	1130	210	180



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CDL 型泵性能曲线图、性能参数表及安装尺寸图表

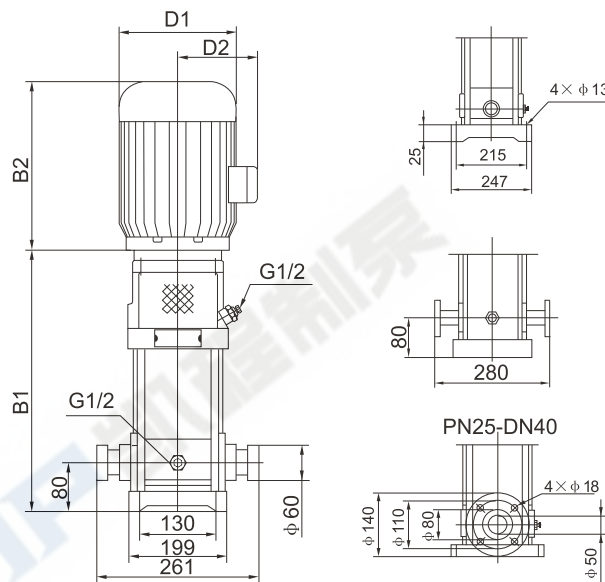
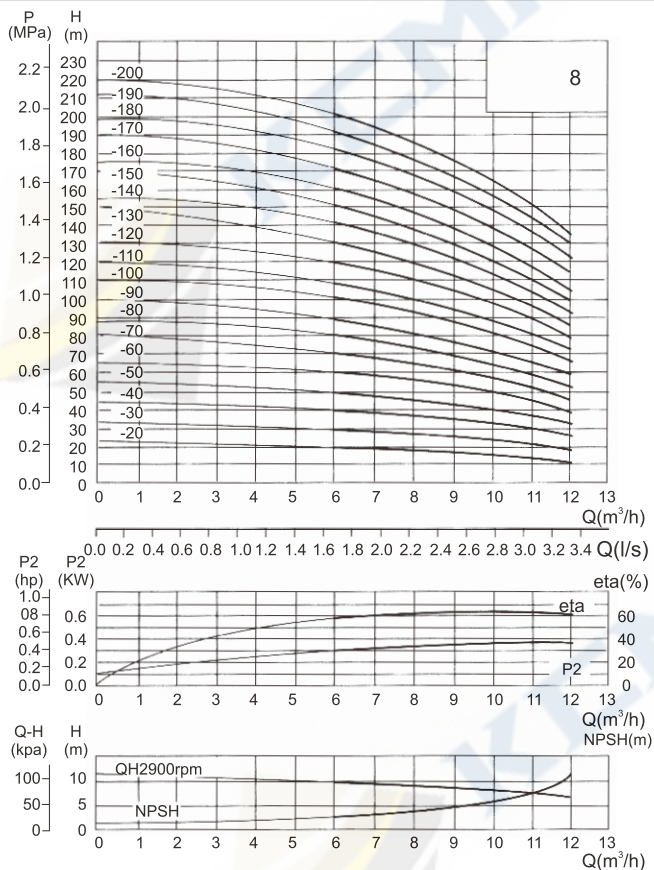
Performance Curve, Performance Parameters Table and Installation Dimensions Drawing of CDL Pumps

性能曲线表

Performance Curve

安装尺寸图

Installation Dimensions Drawing



卡套式快装接口 Clip sleeve fast assemble connector	内螺纹 Female screw	法兰 Flange
DN32mm	ZG1或ZG1 $\frac{1}{4}$	PN25-DN40

性能参数表及安装尺寸表

Performance Parameters and Installation Dimensions

Type	Q (m³/h) Capacity	Head (m) 扬程	Efficiency (%) 效率	Speed (r/min) 转速	Power (kW) 功率	(NPSH)r (m) 汽蚀余量	H (mm) Height	Weight (kg) 重量	安装尺寸 Installation Dimensions				
泵型号	流量	扬程	效率	转速	功率	汽蚀余量	高度	重量	B1	B2	B1+B2	D1	D2
8-20	8	18	76	2900	0.75	2.3	575	25	350	225	575	145	110
8-30	8	27	76	2900	1.1	2.3	625	30	380	245	625	170	150
8-40	8	36	76	2900	1.5	2.3	665	30	420	245	665	170	150
8-50	8	45	76	2900	2.2	2.3	715	40	450	265	715	180	155
8-60	8	54	76	2900	2.2	2.3	745	40	480	265	745	180	155
8-70	8	63	76	2900	3	2.3	790	45	520	290	790	180	155
8-80	8	72	76	2900	3	2.3	840	45	550	290	840	180	155
8-90	8	81	76	2900	4	2.3	905	55	580	325	905	180	180
8-100	8	90	76	2900	4	2.3	935	55	610	325	935	210	180
8-110	8	99	76	2900	4	2.3	965	55	640	325	965	210	180
8-120	8	108	76	2900	4	2.3	995	55	670	325	995	210	180
8-130	8	117	76	2900	5.5	2.3	1100	80	720	380	1100	210	210
8-140	8	126	76	2900	5.5	2.3	1130	80	750	380	1130	250	210
8-150	8	135	76	2900	5.5	2.3	1160	80	780	380	1160	250	210
8-160	8	144	76	2900	5.5	2.3	1190	80	810	380	1190	250	210
8-170	8	153	76	2900	7.5	2.3	1220	90	840	380	1220	250	210
8-180	8	162	76	2900	7.5	2.3	1250	90	870	380	1250	250	210
8-190	8	171	76	2900	7.5	2.3	1280	95	900	380	1280	250	210
8-200	8	180	76	2900	7.5	2.3	1310	95	930	380	1310	250	210

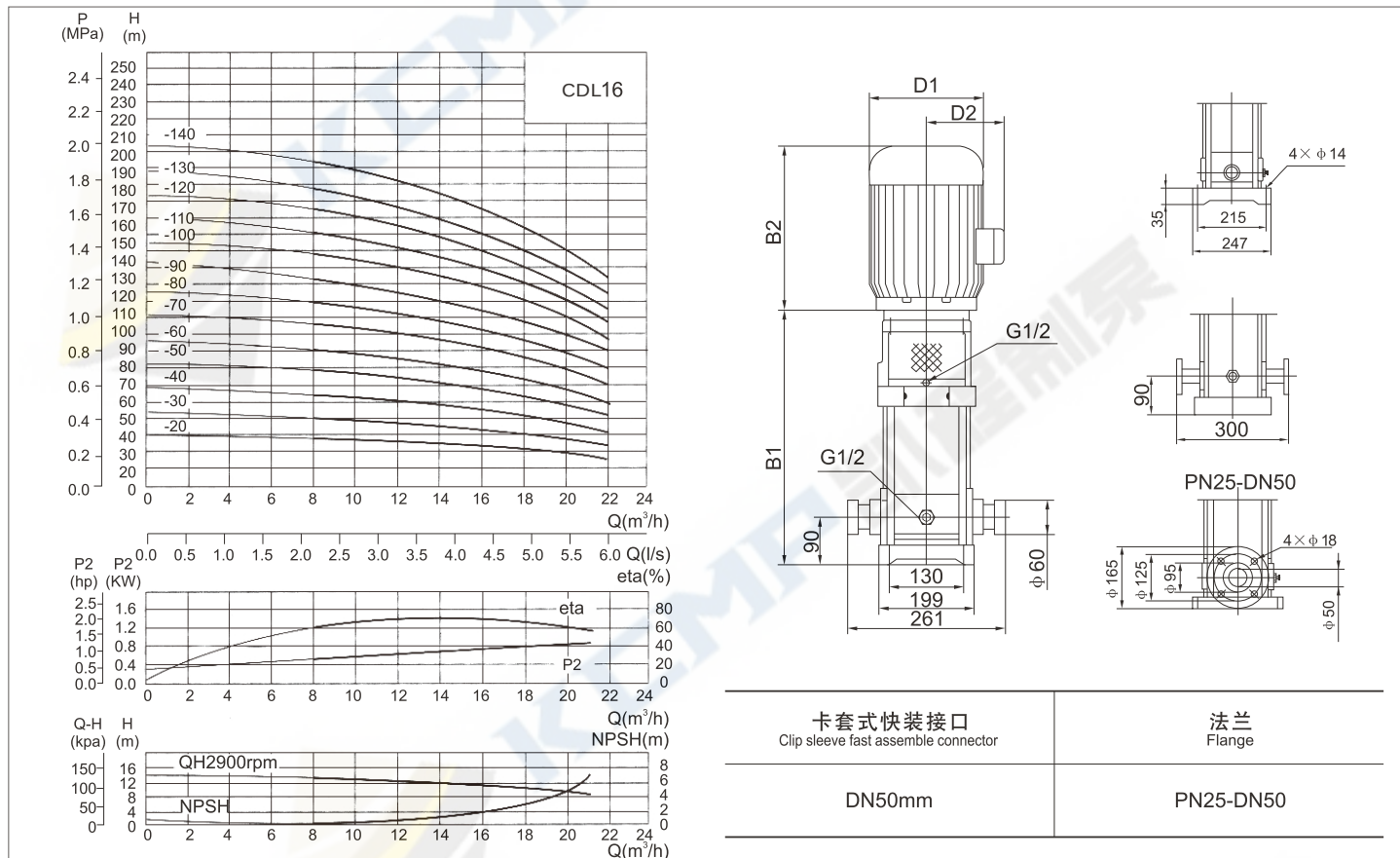
CDL 型泵性能曲线图、性能参数表及安装尺寸图表

性能曲线表

Performance Curve

安装尺寸图

Installation Dimensions Drawing



性能参数表及安装尺寸表 Performance Parameters and Installation Dimensions

Type	Q m³/h Capacity	Head (m) 扬程	Efficiency %	r/min speed 转速	Power kW 功率	(NPSH)r (m) 汽蚀余量	H(mm) Height 高度	Weight (kg) 重量	安装尺寸 Installation Dimensions				
泵型号	流量	扬程	效率	转速	功率	汽蚀余量	高度	重量	B1	B2	B1+B2	D1	D2
16-20	16	24	84	2900	2.2	4.6	665	40	400	265	665	180	155
16-30	16	36	84	2900	3	4.6	745	50	455	290	745	180	155
16-40	16	48	84	2900	4	4.6	825	55	500	325	825	210	180
16-50	16	60	84	2900	5.5	4.6	945	70	565	380	945	250	210
16-60	16	72	84	2900	5.5	4.6	990	75	610	380	990	250	210
16-70	16	84	84	2900	7.5	4.6	1035	80	655	380	1035	250	210
16-80	16	96	84	2900	7.5	4.6	1080	80	700	380	1080	250	210
16-90	16	108	84	2900	11	4.6	1245	140	755	490	1245	330	255
16-100	16	120	84	2900	11	4.6	1310	140	820	490	1310	330	255
16-110	16	132	84	2900	11	4.6	1365	140	875	490	1365	330	255
16-120	16	144	84	2900	11	4.6	1420	145	910	490	1420	330	255
16-130	16	156	84	2900	15	4.6	1435	165	945	490	1435	330	255
16-140	16	168	84	2900	15	4.6	1490	165	1000	490	1490	330	255

CDL 型泵性能曲线图、性能参数表及安装尺寸图表

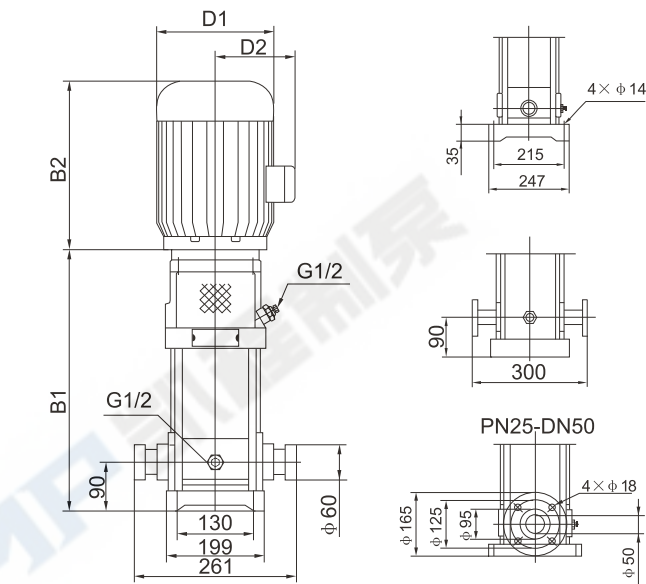
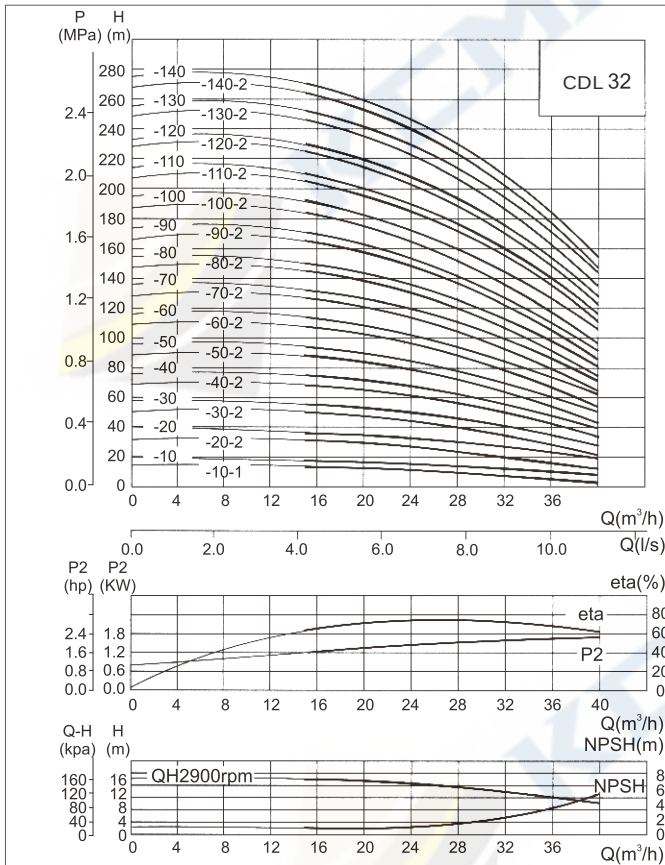
Performance Curve, Performance Parameters Table and Installation Dimensions Drawing of CDL Pumps

性能曲线表

Performance Curve

安装尺寸图

Installation Dimensions Drawing



卡套式快装接口 Clip sleeve fast assemble connector	法兰 Flange
DN50mm	PN25-DN50

性能参数表及安装尺寸表

Performance Parameters and Installation Dimensions

Type 泵型号	Q m³/h Capacity 流量	Head (m) 扬程	Efficiency % 效率	r/min speed 转速	Power kW 功率	(NPSH) _r (m) 汽蚀余量	H(mm) Height 高度	Weight (kg) 重量	安装尺寸 Installation Dimensions				
									B1	B2	B1+B2	D1	D2
32-10-1	32	10	77	2900	1.5	1.8	786	70	505	281	786	178	110
32-10	32	14.5	77	2900	2.2	1.8	786	79	505	281	786	178	110
32-20-2	32	20	77	2900	3.0	1.8	910	59	575	335	910	178	110
32-20	32	29	77	2900	4.0	1.8	947	98	575	372	947	220	134
32-30-2	32	35	77	2900	5.5	1.8	1036	107	645	391	1036	220	134
32-30	32	43.5	77	2900	5.5	1.8	1036	107	645	391	1036	220	134
32-40-2	32	50	77	2900	7.5	1.8	1106	115	715	391	1106	220	134
32-40	32	58	77	2900	7.5	1.8	1106	115	715	391	1106	220	134
32-50-2	32	65	77	2900	11.0	1.8	1393	217	895	498	1393	334	263
32-50	32	72.5	77	2900	11.0	1.8	1393	217	895	498	1393	334	263
32-60-2	32	80	77	2900	11.0	1.8	1463	221	965	498	1463	334	263
32-60	32	87	77	2900	11.0	1.8	1463	221	965	498	1463	334	263
32-70-2	32	95	77	2900	15.0	1.8	1533	244	1035	498	1533	334	263
32-70	32	101.5	77	2900	15.0	1.8	1533	244	1035	498	1533	334	263
32-80-2	32	110	77	2900	15.0	1.8	1603	248	1105	498	1603	334	263
32-80	32	115.5	77	2900	15.0	1.8	1603	248	1105	498	1603	334	263
32-90-2	32	125	77	2900	18.5	1.8	1717	280	1175	542	1717	334	263
32-90	32	130	77	2900	18.5	1.8	1717	280	1175	542	1717	334	263
32-100-2	32	140	77	2900	18.5	1.8	1787	284	1245	542	1787	334	263
32-100	32	144.5	77	2900	18.5	1.8	1787	284	1245	542	1787	334	263
32-110-2	32	155	77	2900	22.0	1.8	1877	296	1315	562	1877	382	305
32-110	32	160	77	2900	22.0	1.8	1877	296	1315	562	1877	382	305
32-120-2	32	170	77	2900	22.0	1.8	1947	300	1385	562	1947	382	305
32-120	32	174.5	77	2900	22.0	1.8	1947	300	1385	562	1947	382	305
32-130-2	32	185	77	2900	30.0	1.8	2115	393	1455	660	2115	420	372
32-130	32	189	77	2900	30.0	1.8	2115	393	1455	660	2115	420	372
32-140-2	32	200	77	2900	30.0	1.8	2185	397	1525	660	2185	420	372
32-140	32	213.5	77	2900	30.0	1.8	2185	397	1525	660	2185	420	372

CDL 型泵性能曲线图、性能参数表及安装尺寸图表

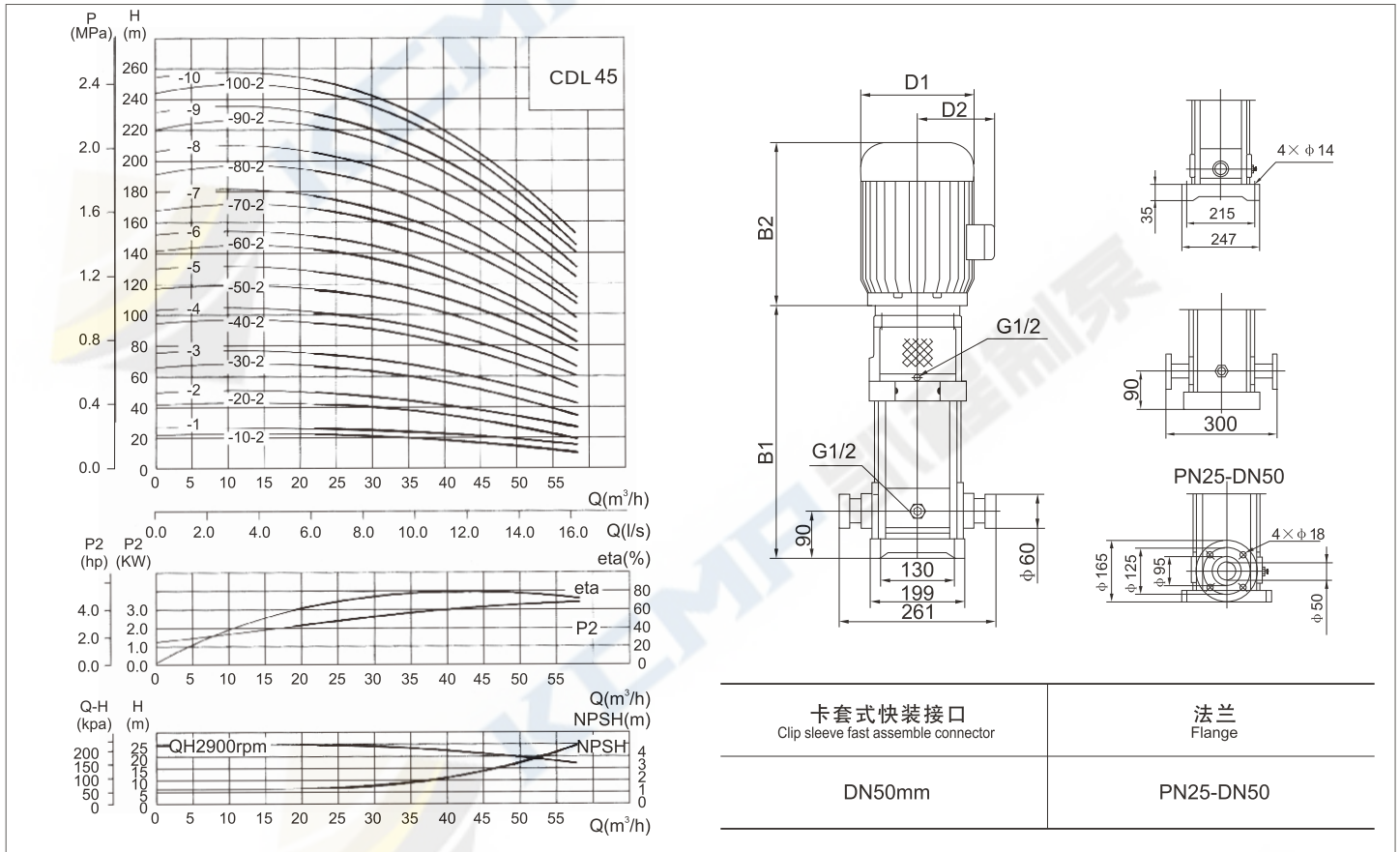
Performance Curve, Performance Parameters Table and Installation Dimensions Drawing, Table of CDL Pumps

性能曲线表

Performance Curve

安装尺寸图

Installation Dimensions Drawing



性能参数表及安装尺寸表

Performance Parameters and Installation Dimensions

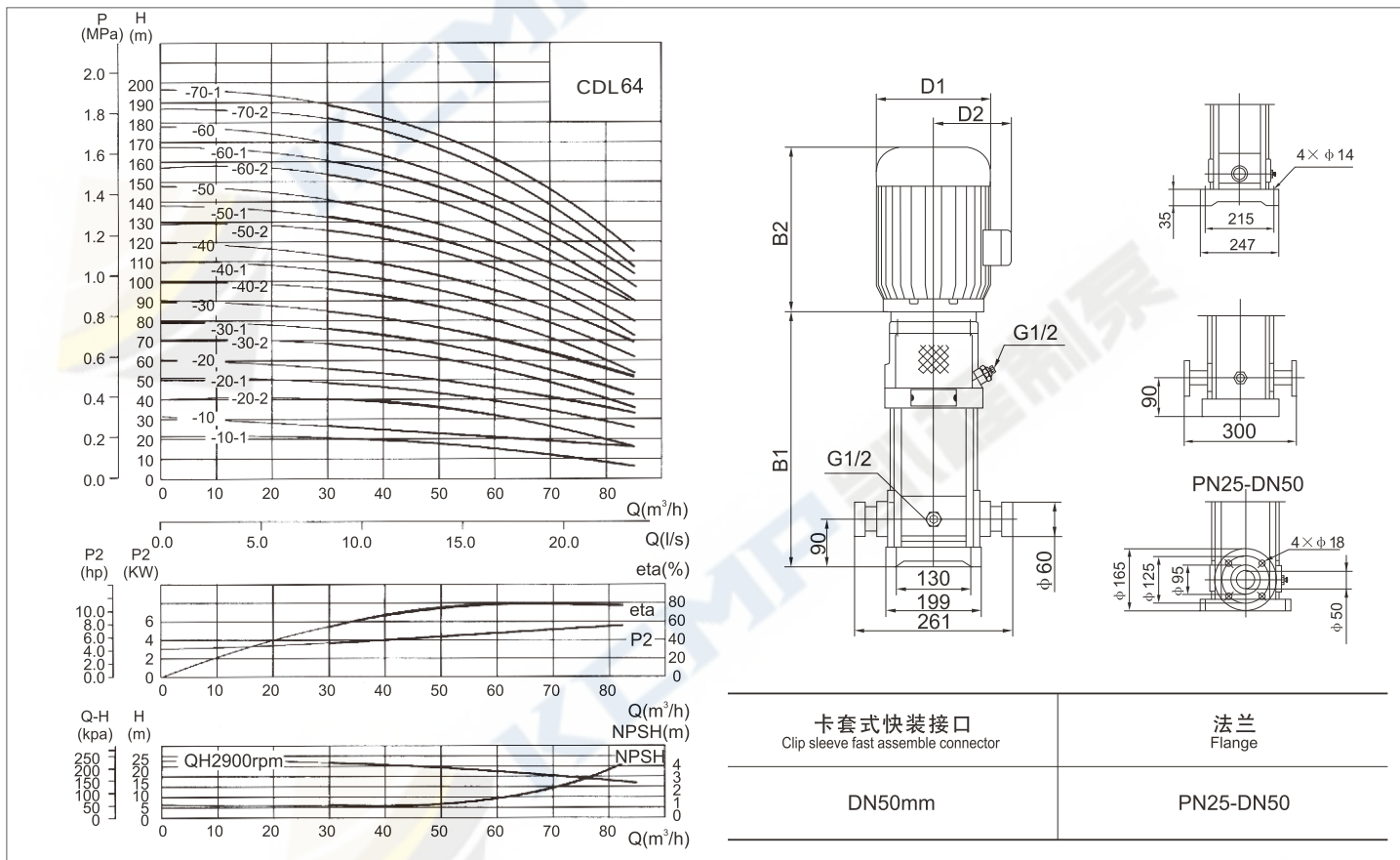
Type	Q m³/h Capacity 流量	Head (m) 扬程	Efficiency % 效率	r/min speed 转速	Power kW 功率	(NPSH) (m) 汽蚀余量	H(mm) Height 高度	Weight (kg) 重量	安装尺寸 Installation Dimensions				
泵型号	流量	扬程	效率	转速	功率	汽蚀余量	高度	重量	B1	B2	B1+B2	D1	D2
45-10-1	45	15	79	2900	3.0	2.4	893	95	558	335	893	178	110
45-10	45	20	79	2900	4.0	2.4	930	104	558	372	930	220	134
45-20-2	45	30	79	2900	5.5	2.4	1029	113	638	391	1029	220	134
45-20	45	40	79	2900	7.5	2.4	1029	118	638	391	1029	220	134
45-30-2	45	50	79	2900	11	2.4	1326	220	828	498	1326	334	263
45-30	45	60	79	2900	11	2.4	1326	220	828	498	1326	334	263
45-40-2	45	70	79	2900	15	2.4	1406	243	90	498	1406	334	263
45-40	45	80	79	2900	15	2.4	1406	243	908	498	1406	334	263
45-50-2	45	90	79	2900	18.5	2.4	1530	275	988	542	1530	334	263
45-50	45	100	79	2900	18.5	2.4	1530	275	988	542	1530	334	263
45-60-2	45	110	79	2900	22	2.4	1630	287	1068	562	1630	382	305
45-60	45	120	79	2900	22	2.4	1630	287	1068	562	1630	382	305
45-70-2	45	130	79	2900	30	2.4	1808	390	1148	660	1808	420	372
45-70	45	140	79	2900	30	2.4	1808	390	1148	660	1808	420	372
45-80-2	45	150	79	2900	30	2.4	1888	394	1228	660	1888	420	372
45-80	45	160	79	2900	30	2.4	1888	394	1128	660	1888	420	372
45-90-2	45	170	79	2900	30	2.4	1968	398	1308	660	1968	420	372
45-90	45	180	79	2900	37	2.4	1968	398	1308	660	1968	420	372
45-100-2	45	190	79	2900	37	2.4	2048	413	1308	660	2048	420	372
45-100	45	200	79	2900	37	2.4	2048	413	1308	660	2048	420	372

CDL 型泵性能曲线图、性能参数表及安装尺寸图表

Performance Curve, Performance Parameters Table and Installation Dimensions Drawing, Table of CDL Pumps

性能曲线表 Performance Curve

安装尺寸图 Installation Dimensions Drawing



性能参数表及安装尺寸表 Performance Parameters and Installation Dimensions

Type 泵型号	Q m³/h Capacity 流量	Head (m) 扬程	Efficiency % 效率	r/min speed 转速	Power kW 功率	(NPSH) r (m) 汽蚀余量	H (mm) Height 高度	Weight (kg) 重量	安装尺寸 Installation Dimensions				
									B1	B2	B1+B2	D1	D2
64-10-1	64	12	80	2900	4.0	3.0	933	107	561	372	933	220	134
64-10	64	20	80	2900	5.5	3.0	952	112	561	391	952	220	134
64-20-2	64	26	80	2900	7.5	3.0	1035	121	644	391	1035	220	134
64-20-1	64	35	80	2900	11	3.0	1252	219	754	498	1252	334	263
64-20	64	40	80	2900	11	3.0	1252	219	754	498	1252	334	263
64-30-2	64	48	80	2900	15	3.0	1334	243	836	498	1334	334	263
64-30-1	64	55	80	2900	15	3.0	1334	243	836	498	1334	334	263
64-30	64	62	80	2900	18.5	3.0	1378	270	836	542	1378	334	263
64-40-2	64	70	80	2900	18.5	3.0	1461	274	919	542	1461	334	263
64-40-1	64	77	80	2900	22	3.0	1481	282	919	562	1481	382	305
64-40	64	85	80	2900	22	3.0	1481	282	919	562	1481	382	305
64-50-2	64	92	80	2900	30	3.0	1661	385	1001	660	1661	420	372
64-50-1	64	100	80	2900	30	3.0	1661	385	1001	660	1661	420	372
64-50	64	107	80	2900	30	3.0	1661	385	1001	660	1661	420	372
64-60-2	64	115	80	2900	30	3.0	1744	390	1084	660	1744	420	372
64-60-1	64	122	80	2900	37	3.0	1744	401	1084	660	1744	420	372
64-60	64	130	80	2900	37	3.0	1744	401	1084	660	1744	420	372
64-70-2	64	137	80	2900	37	3.0	1826	405	1166	660	1826	420	372
64-70-1	64	145	80	2900	37	3.0	1826	405	1166	660	1826	420	372

CDL 型泵性能曲线图、性能参数表及安装尺寸图表

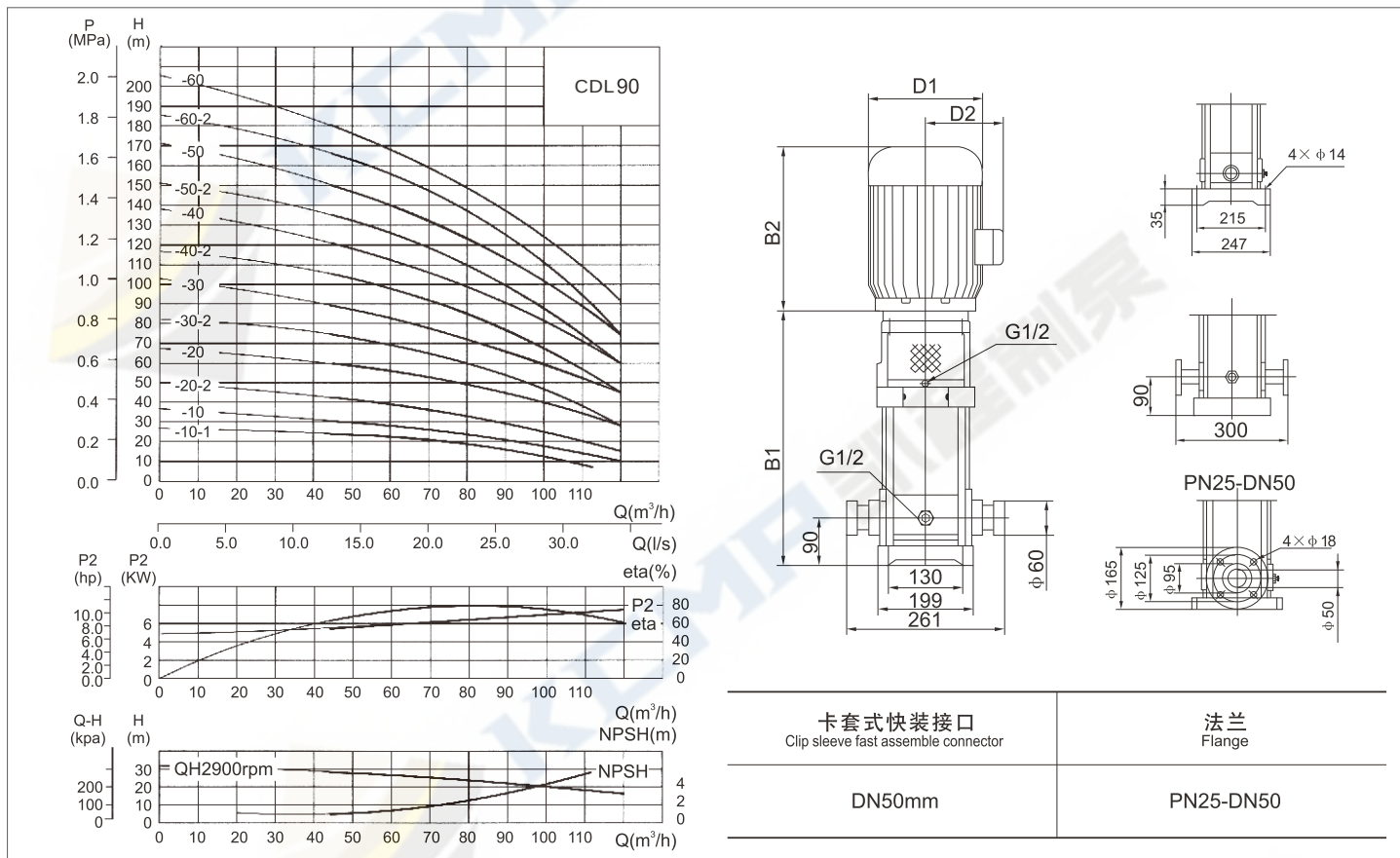
Performance Curve, Performance Parameters Table and Installation Dimensions Drawing, Table of CDL Pumps

性能曲线表

Performance Curve

安装尺寸图

Installation Dimensions Drawing



性能参数表及安装尺寸表

Performance Parameters and Installation Dimensions

Type	Q (m³/h) Capacity	Head (m)	Efficiency (%)	Speed (r/min)	Power (kW)	(NPSH)r (m)	H (mm) Height	Weight (kg)	安装尺寸 Installation Dimensions				
泵型号	流量	扬程	效率	转速	功率	汽蚀余量	高度	重量	B1	B2	B1+B2	D1	D2
90-10-1	90	14	80	2900	5.5	3.0	962	118	571	391	962	220	134
90-10	90	22	80	2900	7.5	3.0	962	122	571	391	962	220	134
90-20-2	90	30	80	2900	11	3.0	1271	225	773	498	1271	334	263
90-20	90	44	80	2900	15	3.0	1271	244	773	498	1271	334	263
90-30-2	90	52	80	2900	18.5	3.0	1407	276	865	542	1407	334	263
90-30	90	66	80	2900	22	3.0	1427	284	865	562	1427	382	305
90-40-2	90	76	80	2900	30	3.0	1617	387	957	660	1617	420	372
90-40	90	88	80	2900	30	3.0	1617	387	957	660	1617	420	372
90-50-2	90	100	80	2900	37	3.0	1709	403	1049	660	1709	420	372
90-50	90	110	80	2900	37	3.0	1709	403	1049	660	1709	420	372
90-60-2	90	122	80	2900	45	3.0	1842	462	1141	701	1842	458	427
90-60	90	132	80	2900	45	3.0	1842	462	1141	701	1842	458	427

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