



# 鼎新—DL菱重系列 / DB MTU系列 DINGXIN—DL MHI Series / DB MTU Series

鼎新公司DL系列发电机组,选用世界知名品牌上海菱重发动机有限公司 (MHI) 全新柴油机引擎配套优质品牌无刷自励AVR控制的交流发电机而成。

DINGXIN—DL series diesel generator sets are manufactured of diesel engine from MHI Engine Co., Ltd. equipped with good quality brushless self-excited AVR controlled AC generator.



## 鼎新—DL系列发电机规格参数 DINGXIN—DL series Gen-set specification

型号 Type	功率Power(kw)		发动机型号 Engine Type	缸数(Cylinder NO.)	缸径 (mm) Bore	行程 (mm) Stroke	排量(L) Displacement	燃油消耗 (以满负荷计算) Consumption(Full load)			机油容量(L) Lubricating Capacity	冷却水容量 Coolant Cap.(L)	机组尺寸(mm) LxWxH	机组净重 Weight (Kg)
	额定 Prime	备用 Standby						柴油 Diesel(L/hr)	机油 Lub Oil(L/hr)	机油 Lub Oil(L/hr)				
DL660	600	660	S6R2-PTAA-C	6	170	220	29.96	173	1.4	94	132	3635x1460x1720	5800	
DL880	800	880	S12H-PTA-C	12	175	175	37.11	241	1.88	200	244	4450x1645x2440	6200	
DL1100	1000	1100	S12R-PTA-C	12	170	180	49.03	282	2.26	180	335	4665x1890x2650	9120	
DL1210	1100	1210	S12R-PTA2-C	12	170	180	49.03	315	2.52	180	335	4696x1800x2850	9630	
DL1320	1200	1320	S12R-PTAA2-C	12	170	180	49.03	333	2.67	180	317	4920x2192x3056	10100	
DL1540	1400	1540	S16R-PTA-C	16	170	180	65.37	375	3.0	230	350	5450x1820x2780	11800	
DL1650	1500	1650	S16R-PTA2-C	16	170	180	65.37	432	3.46	230	445	5311x2580x3000	12060	
DL1800	1600	1800	S16R-PTAA2-C	16	170	180	65.37	408	3.26	230	400	5700x2392x3360	14500	
DL2000	1800	2000	S16R2-PTAW-C	16	170	220	79.9	482	3.85	260	480	5900x2490x3380	16500	



鼎新公司DB系列发电机组,选用世界知名品牌德国安特优 (MTU) 全新柴油机引擎配套优质品牌无刷自励AVR控制的交流发电机而成。

DINGXIN—DB series diesel generator sets are produced by the MTU diesel engine, matched superior quality brushless self-excited AVR controlled AC generator.

## 鼎新—DB系列发电机规格参数 DINGXIN—DB series Gen-set specification

型号 Type	功率Power(kw)		发动机型号 Engine Type	缸数(Cylinder NO.)	缸径 (mm) Bore	行程 (mm) Stroke	排量(L) Displacement	燃油消耗 (以满负荷计算) Consumption(Full load)			机油容量(L) Lubricating Capacity	冷却水容量 Coolant Cap.(L)	机组尺寸(mm) LxWxH	机组净重 Weight (Kg)
	额定 Prime	备用 Standby						柴油 Diesel(L/hr)	机油 Lub Oil(L/hr)	机油 Lub Oil(L/hr)				
DB570S	520	570	12V2000G25	12	130	150	23.88	138.5	0.34	77	170	3900x1500x1910	5250	
DB700S	640	700	12V2000G65	12	130	150	23.88	167.1	0.41	77	170	3900x1500x2100	5550	
DB800S	720	800	16V2000G25	16	130	150	31.84	188.7	0.47	102	215	4450x1750x2075	7000	
DB880S	800	880	16V2000G65	16	130	150	31.84	209.8	0.52	102	215	4450x1750x2075	7230	
DB1000S	910	1000	18V2000G65	18	130	150	35.82	240.5	0.59	130	220	4600x1900x2400	7670	
DB1430S	1250	1430	12V4000G23	12	170	210	57.2	297	0.84	260	440	5800x2185x2657	10210	
DB1600S	1450	1600	12V4000G63	12	170	210	57.3	333	0.94	260	450	5900x2410x2810	10575	
DB1800S	1600	1800	16V4000G23	16	170	210	76.3	377	1.05	300	460	6450x2415x2810	13000	
DB2000S	1800	2000	16V4000G63	16	170	210	76.3	400	1.18	300	655	6450x2670x2965	13000	
DB2200S	2000	2200	20V4000G23	20	170	210	95.4	464	1.29	390	755	7350x2670x2965	17900	
DB2400S	2200	2400	20V4000G63	20	170	210	95.4	505	1.41	390	755	7400x3100x3320	18400	
DB2600S	2400	2600	20V4000G63L	20	170	210	95.4	551	1.53	390	755	7400x3100x3320	19200	



# 鼎新—DP帕金斯系列 DINGXIN—DP PERKINS Series

鼎新公司DP系列选用世界知名品牌珀金斯 (PERKINS) 全新柴油机引擎, 配套优质品牌无刷自励AVR控制的交流发电机而成。

DINGXIN—DP series diesel generator sets choose the world famous diesel engine brand PERKINS. And equipped with superior quality brushless self-excited AVR controlled AC generator.



型号 Type	功率Power(kw)		发动机型号 Engine Type	缸数(Cylinder NO.)	缸径 (mm) Bore	行程 (mm) Stroke	排量(L) Displacement	燃油消耗 (以满负荷计算) Consumption(Full load)			机油容量(L) Lubricating Capacity	冷却水容量 Coolant Cap.(L)	机组尺寸(mm) LxWxH	机组净重 Weight (Kg)
	额定 Prime	备用 Standby						柴油 Diesel(L/hr)	机油 Lub Oil(L/hr)	机油 Lub Oil(L/hr)				
DP8S	8	8.8	403D-11G	3	77	81	1.13	2.9	0.03	4.9	5.2	1350 x 600 x 1260	395	
DP11S	10	11	403D-15G	3	84	90	1.5	4.1	0.03	4.9	5.98	1350 x 600 x 1260	402	
DP18S	16	18	404D-22G	4	84	90	2.22	6.1	0.04	8	9.4	1350 x 600 x 1260	450	
DP22S	20	22	404D-22TG	4	84	100	2.22	6.7	0.04	10.6	9.4	1350 x 600 x 1260	470	
DP26S	24	26	1103A-33G	3	105	127	3.3	7.9	0.06	7.9	10.2	1780 x 750 x 1400	790	
DP40S	36	40	1103A-33TG1	3	105	127	4.4	12	0.06	7.9	10.2	1780 x 750 x 1400	950	
DP52S	48	52	1103A-33TG2	3	105	127	4.4	13.9	0.08	8.3	10.2	1780 x 750 x 1400	950	
DP70S	64	70	1104A-44TG2	4	105	127	4.4	18.7	0.08	8.0	13.0	2060 x 715 x 1430	1350	
DP88S	80	88	1104C-44TAG2	4	105	127	4.4	22.6	0.08	8.0	12.6	2080 x 775 x 1450	1400	
DP88S	80	88	1006TG2A	6	100	127	5.99	21.8	0.11	16.1	27.7	2200 x 860 x 1460	1260	
DP120S	110	120	1006TAG	6	100	127	5.99	31.6	0.15	19	37.22	2700 x 900 x 1500	1400	
DP132S	120	132	1006TAG2	6	100	127	5.99	41	0.2	19	37.22	2700 x 900 x 1500	1500	
DP158S	144	158	1106C-E66TAG4	6	100	127	6.6	40.2	0.2	16.5	21	2700 x 900 x 1500	1570	
DP180S	160	180	1306C-E87TAG3	6	116.6	135.9	8.7	45.2	0.22	26.4	37.2	2650 x 1100 x 1720	1980	
DP200S	180	200	1306C-E87TAG4	6	116.6	135.9	8.7	48.5	0.24	26.4	37.2	2650 x 1100 x 1720	2080	
DP220S	200	220	1306C-E87TAG6	6	116.6	135.9	8.7	45	0.25	26.4	37.2	2596 x 875 x 1525	2180	
DP300S	280	300	2206D-E13TAG2	6	130	157	12.5	75	0.37	51.4	40	3900 x 1500 x 2200	3400	
DP360S	320	360	2206D-E13TAG3	6	130	157	12.5	85	0.4	51.4	40	3900 x 1500 x 2200	3500	
DP400S	360	400	2506D-E15TAG1	6	137	171	15.2	113	0.5	62	58	3900 x 1300 x 2200	3900	
DP440S	400	440	2506D-E15TAG2	6	137	171	15.2	114	0.5	62	58	3900 x 1300 x 2200	4000	
DP520S	480	520	2806C-E18TAG1A	6	145	183	18.1	134	0.6	62	61	3900 x 1500 x 2200	4500	
DP572S	520	572	2806A-E18TAG2	6	145	183	18.1	143	0.7	62	61	3900 x 1500 x 2200	4700	
DP640S	580	640	4006-23TAG2A	6	160	190	22.92	173	0.8	113.4	105	4300 x 1920 x 2300	6100	
DP700S	640	700	4006-23TAG3A	6	160	190	22.92	194	0.9	113.4	105	4300 x 1920 x 2300	6300	
DP800S	720	800	4008TAG1A	8	160	190	30.56	195	0.9	165.6	143	5050 x 1900 x 2300	7300	
DP880S	800	880	4008TAG2A	8	160	190	30.56	286	1.4	165.6	143	5050 x 1900 x 2300	7800	
DP1100S	1000	1100	4012-46TWG2A	12	160	190	45.84	288	1.4	177.6	196	5100 x 2040 x 2400	9200	
DP1320S	1200	1320	4012-46TAG2A	12	160	190	45.84	301	1.5	177	210	5300 x 2100 x 2350	10450	
DP1500S	1360	1500	4012-46TAG3A	12	160	190	45.84	354	1.7	177.6	212	5300 x 2100 x 2350	10650	
DP1540S	1400	1540	4016TAG	16	160	190	61.12	392	1.9	237.2	255	6000 x 2300 x 2700	15650	
DP1800S	1600	1800	4016TAG2A	16	160	190	61.12	434	2.1	237.2	316	6000 x 2300 x 3000	15650	
DP2000S	1800	2000	4016-61TRG3A	16	160	190	61.12	473	2.3	237.2	316	6100 x 2500 x 3100	16650	