



Statement of Admission to Alternative Testing Scheme

Nr. **ATS606526WS**

On the basis of the examination of the documentation submitted, and following the satisfactory outcome of the inspection carried out, it is hereby stated that the following Manufacturer is admitted to the Alternative Testing Scheme, according to the "RINA Rules for Testing and Certification of Marine Materials and Equipment" for the product described below.

Manufacturer

**GUANGXI YUCHAI MARINE AND GENSET
POWER CO., LTD.**

NO.88 TIANQIAO WEST ROAD Yulin (Guangxi)
CHINA

Products:

Diesel engines, refer to APPENDIX to this statement for the types of the diesel engines

Issued by RINA China Marine *on*
July 17, 2026

This Statement is valid until
July 16, 2031

This Statement consists of this sheet plus an attachment

Yongjun Pan

RINA Services S.p.A.



ATTACHMENT TO STATEMENT
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Place of Manufacturer NO.88 TIANQIAO WEST ROAD Yulin (Guangxi) - CHINA

INTERMEDIATE SCHEDULED AND UNSCHEDULED AUDITS		
Due Date	Carried out on	Surveyor's signature
07/16/2027		
07/16/2028		
07/16/2029		
07/16/2030		
<i>Unscheduled</i>		

Issued by RINA China Marine
On: July 17, 2026

Yongjun Pan

RINA Services S.p.A.



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General conditions for the statement validity

The Manufacturer is admitted to ATS at the following conditions:

1. The Manufacturer has implemented a Quality System according to a national or international standard approved by an accredited certification body or recognised by RINA.
2. For any single Purchaser's Order, the Manufacturer is to make an application to the competent RINA Marine Office using RINA form and indicating "*Firm provided with RINA Alternative Testing Scheme (statement reference number)*".
3. The products are to be produced, inspected and tested in compliance with the Quality Control Plans (Q.C.P.) No. 1.2 approved by RINA. The name of the personnel appointed by the Manufacturer as responsible for any phase of the production and control process is to be clearly stated on relevant Q.C.P.
4. In addition to the Manufacturer's standard quality control, all testing activities and inspections to be carried out and all documents to be reviewed by the Manufacturer are to be included in the Q.C.P. approved by RINA.
5. When required by RINA, products are to be manufactured in accordance with Type Approval Certificates and/or drawings approved by RINA.
6. Remarks on approved drawings, if any, are to be dealt with as the following:
 - 6.1 For Type A remarks written answer is to be submitted to RINA Plan Approval Centre. The competent RINA Marine Office is to be provided with copy of the correspondence and acceptance by RINA Plan Approval Centre.
 - 6.2 All other remarks are to be dealt with by the Manufacturer. The competent RINA Marine Office is to be provided with relevant documented evidence.



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7. On completion of the inspection and tests required by the relevant Q.C.P., the Manufacturer is duly authorized to issue the following documents:

7.1 Certificate of Conformity (RINA Form “COLALT”), duly endorsed and marked on Manufacturer’s field. The Certificate of Conformity can also be draft by the Manufacturer by means of Leonardo Test Certificate tool.

7.2 Manufacturer’s relevant inspection and test reports signed by the appointed personnel and all the other required technical documents relevant to the testing.

7.3 Evidence that the remarks on the approved drawings have been dealt with, as applicable.

8. One set of the above documents are to be sent to the competent RINA Marine Office before the delivery of the products. Upon satisfactory review of the above documentation, the competent RINA Marine Office will send back COLALT certificates duly endorsed, stamped and the relevant invoice. In case the Certificate of Conformity has been submitted through Leonardo Test Certificate, the Manufacturer will receive the electronic certificate approved by the relevant RINA Marine Office.

9. Upon receipt of the certificates, the Manufacturer is authorized by RINA to mark their products as defined in the approved Q.C.P.

10. For traceability purpose, the Manufacturer is provided with the following RINA stamp to be used for marking the certified products (*):



(*) If the Manufacturer's standard quality control covers all inspections, testing and certification requirements according to the RINA Rules, the Manufacturer's marking procedures may be deemed sufficient for traceability.

11. Any “non conformity notice” or “client / shipyard claim” is to be forwarded to the competent



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RINA Marine Office with relevant “corrective actions” taken as soon as possible.

12. The validity of the present Statement is subjected to the satisfactory result of the intermediate audits and the Manufacturer premises, carried out according to the table included in this attachment. RINA reserves all the rights to perform unscheduled audits.

13. Any modification to the initial conditions (e.g. relevant to design characteristics of the product, production and control procedures, suppliers of main components) are to be promptly communicated to RINA, which reserves the right to require additional assessments.

14. In any case, RINA Surveyors are to be allowed to witness during the performance of production and control activities, upon their request.

15. RINA may suspend or withdraw the admission to the Alternative Testing Scheme in the case of modifications to requirements or conditions for initial admission.

系列 Series	型号 Type	额定功率 Rated Output kW	额定转速 Rated Rev. r/min	超负荷功率 Overload Output kW	超负荷转速 Overload Rev. r/min	缸数 No. of Cyl.	缸径 Bore mm	行程 Stroke mm	图纸批准号 Drawing approval No.	备注 Remarks
YC6MK	YC6MK320C	235	1800	258.5	1858/1800	6	123	145	GZ11A00068	
YC6MK	YC6MK330C	240	1500	264	1548/1500	6	123	145	GZ11A00068	
YC6MK	YC6MK300C	220	1500	242	1548/1500	6	123	145	GZ11A00068	
YC6MK	YC6MK280C	205	1500	225.5	1548/1500	6	123	145	GZ11A00068	
YC6MK	YC6MK350L-C20	257	1800	282.7	1858	6	123	145	GZ14A00048	
YC6MK	YC6MK240L-C25	180	1500	198	1500	6	123	145	GZ15A00028	
YC6MK	YC6MK300L-C20	219	1800	240.9	1858	6	123	145	GZ15A00075 GZ18A00018	
YC6MK	YC6MK280L-C20	206	2100	226.6	2168	6	123	145	GZ15A00075 GZ18A00018	
YC6MK	YC6MK240L-C23	176	1800	193.6	1858	6	123	145	GZ15A00075 GZ18A00018	
YC6MK	YC6MK220Z-C20	163	1800	179.3	1858	6	123	145	GZ15A00075 GZ18A00018	
YC6MK	YC6MK260L-C20	192	1500	211.2	1548	6	123	145	GZ15A00075 GZ18A00018	
YC6MK	YC6MK240L-C20	176	1500	193.6	1548	6	123	145	GZ15A00075 GZ18A00018	
YC6MK	YC6MK300L-C22	219	1500	240.9	1500	6	123	145	GZ15A00075 GZ18A00018	
YC6MK	YC6MK260L-C22	192	1500	211.2	1500	6	123	145	GZ15A00075 GZ18A00018	

系列 Series	型号 Type	额定功率 Rated Output kW	额定转速 Rated Rev. r/min	超负荷功率 Overload Output kW	超负荷转速 Overload Rev. r/min	缸数 No. of Cyl.	缸径 Bore mm	行程 Stroke mm	图纸批准号 Drawing approval No.	备注 Remarks
YC6MK	YC6MK240L-C22	176	1500	193.6	1500	6	123	145	GZ15A00075 GZ18A00018	
YC6MK	YC6MK245L-C26	180	1800	198	1800	6	123	145	GZ15A00075 GZ18A00018	
YC6MK	YC6MK300L-C26	219	1800	240.9	1800	6	123	145	GZ15A00075 GZ18A00018	
YC6MK	YC6MK330L-C26	240	1800	264	1800	6	123	145	GZ15A00075 GZ18A00018	
YC6MJ	YC6MJ365L-C20	267	1500	293.7	1548	6	131	145	GZ13A00047	
YC6MJ	YC6MJ400L-C20	294	1800	323.4	1858	6	131	145	GZ13A00047	
YC6MJ	YC6MJ410L-C20	300	1800	330	1858	6	131	145	GZ13A00047	
YC6MJ	YC6MJ450L-C20	330	2100	363	2168	6	131	145	GZ14A00064	
YC6MJ	YC6MJ400L-C22	295	1500	324.5	1500	6	131	145	GZ14A00064	
YC6T	YC6T450C	330	1500	363	1548/1500	6	145	165	GZ09A00147	
YC6T	YC6T400C	294	1500	323.4	1548/1500	6	145	165	GZ09A00147	
YC6T	YC6T375L-C20	275	1500	302.5	1548/1500	6	145	165	GZ09A00147	
YC6T	YC6T300C	220	1200	242	1238	6	145	165	GZ09A00147	
YC6T	YC6T350C	257	1200	282.7	1238	6	145	165	GZ09A00147	
YC6T	YC6T190C	140	1500	154	1548	6	145	165	GZ09A00147	
YC6T	YC6T285C	210	1500	231	1548	6	145	165	GZ09A00147	
YC6T	YC6T330C	242	1500	266.2	1548/1500	6	145	165	GZ09A00147	
YC6T	YC6T410C	300	1500	330	1548/1500	6	145	165	GZ09A00147	



系列 Series	型号 Type	额定功率 Rated Output kW	额定转速 Rated Rev. r/min	超负荷功率 Overload Output kW	超负荷转速 Overload Rev.r/min	缸数 No. of Cyl.	缸径 Bore mm	行程 Stroke mm	图纸批准号 Drawing approval No.	备注 Remarks
YC6T	YC6T390C	287	1800	315.7	1858	6	145	165	GZ09A00147	
YC6T	YC6T420C	308	1800	338.8	1858	6	145	165	GZ09A00147	
YC6T	YC6T480C	352	1800	387.2	1858	6	145	165	GZ09A00147	
YC6T	YC6T510C	375	1800	412.5	1858	6	145	165	GZ09A00147	
YC6T	YC6T540C	396	1800	435.6	1858	6	145	165	GZ09A00147	
YC6T	YC6T490C	360	1500	396	1500	6	145	165	GZ09A00147	
YC6T	YC6T320C	235	1200	258.5	1238	6	145	165	GZ13A00133	
YC6T	YC6T250L-C20	184	1200	202.4	1238	6	145	165	GZ13A00133	
YC6T	YC6T270L-C20	199	1200	218.9	1238	6	145	165	GZ13A00133	
YC6T	YC6T350L-C20	257	1200	282.7	1200	6	145	165	GZ15A00026	
YC6T	YC6T340C	251	1200	276.1	1238	6	145	165	GZ17A00075	
YC6T	YC6T450L-C22	330	1500	363	1500	6	145	165	GZ17A00075	
YC6T	YC6T410L-C26	300	1800	330	1800	6	145	165	GZ17A00075	
YC6T	YC6T450L-C26	330	1800	363	1800	6	145	165	GZ17A00075	
YC6T	YC6T490L-C26	360	1800	396	1800	6	145	165	GZ17A00075	
YC6TD	YC6TD435L-C20	320	1200	352	1238	6	152	180	GZ14A00085 GZ15A00123 GZ17A00038	*
YC6TD	YC6TD480L-C20	352	1200	387.2	1238	6	152	180	GZ14A00085 GZ15A00123 GZ17A00038	*
YC6TD	YC6TD540L-C20	396	1350	435.6	1393	6	152	180	GZ14A00085 GZ15A00123 GZ17A00038	*



系列 Series	型号 Type	额定功率 Rated Output kW	额定转速 Rated Rev. r/min	超负荷功率 Overload Output kW	超负荷转速 Overload Rev. r/min	缸数 No. of Cyl.	缸径 Bore mm	行程 Stroke mm	图纸批准号 Drawing approval No.	备注 Remarks
YC6TD	YC6TD290C	212	1350	233.2	1393	6	152	180	GZ14A00085 GZ15A00123 GZ17A00038	*
YC6TD	YC6TD350C	258	1350	283.8	1393	6	152	180	GZ14A00085 GZ15A00123 GZ17A00038	*
YC6TD	YC6TD550L-C20	405	1500	445.5	1548	6	152	180	GZ14A00085 GZ15A00123 GZ17A00038	*
YC6TD	YC6TD605L-C20	445	1800	489.5	1858	6	152	180	GZ14A00085 GZ15A00123 GZ17A00038	*
YC6TD	YC6TD190L-C20	140	1500	154	1548	6	152	180	GZ14A00085 GZ15A00123 GZ17A00038	*
YC6TD	YC6TD275L-C20	202	1500	222.2	1548	6	152	180	GZ14A00085 GZ15A00123 GZ17A00038	*
YC6TD	YC6TD320L-C20	234	1500	257.4	1548	6	152	180	GZ14A00085 GZ15A00123 GZ17A00038	*
YC6TD	YC6TD430L-C20	315	1500	346.5	1548	6	152	180	GZ14A00085 GZ15A00123 GZ17A00038	*



系列 Series	型号 Type	额定功率 Rated Output kW	额定转速 Rated Rev. r/min	超负荷功率 Overload Output kW	超负荷转速 Overload Rev. r/min	缸数 No. of Cyl.	缸径 Bore mm	行程 Stroke mm	图纸批准号 Drawing approval No.	备注 Remarks
YC6TD	YC6TD245L-C20	180	1800	198	1858	6	152	180	GZ14A00085、 GZ15A00123、 GZ17A00038	*
YC6TD	YC6TD275L-C22	202	1800	222.2	1858	6	152	180	GZ14A00085、 GZ15A00123、 GZ17A00038	*
YC6TD	YC6TD520L-C20	382	1500	420.2	1548	6	152	180	GZ14A00085、 GZ15A00123、 GZ17A00038	*
YC6TD	YC6TD540L-C23	396	1500	435.6	1548	6	152	180	GZ14A00085、 GZ15A00123、 GZ17A00038	*
YC6TD	YC6TD335C	245	1350	269.5	1393	6	152	180	GZ14A00085、 GZ15A00123、 GZ17A00038	*
YC6TD	YC6TD395C	292	1500	321.2	1548	6	152	180	GZ14A00085、 GZ15A00123、 GZ17A00038	*
YC6TD	YC6TD455C	336	1800	369.6	1858	6	152	180	GZ14A00085、 GZ15A00123、 GZ17A00038	*
YC6TD	YC6TD415C	305	1350	335.5	1393	6	152	180	GZ14A00085、 GZ15A00123、 GZ17A00038	*



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系列 Series	型号 Type	额定功率 Rated Output kW	额定转速 Rated Rev. r/min	超负荷功率 Overload Output kW	超负荷转速 Overload Rev. r/min	缸数 No. of Cyl.	缸径 Bore mm	行程 Stroke mm	图纸批准号 Drawing approval No.	备注 Remarks
YC6TD	YC6TD495C	365	1500	401.5	1548	6	152	180	GZ14A00085、 GZ15A00123、 GZ17A00038	*
YC6TD	YC6TD760L-C20	559	1800	614.9	1858	6	152	180	GZ18A00034	*
YC6TD	YC6TD650L-C21	478	1500	525.8	1548	6	152	180	GZ18A00034	*
YC6TD	YC6TD700L-C20	515	1800	566.5	1858	6	152	180	GZ17A00038	*
YC6TD	YC6TD145L-C20	108	1200	118.8	1238	6	152	180	HN23PPP20001 HN24PPP20014	*
YC6CD	YC6CD600L-C20	441	1500	485	1548	6	180	210	GZ13A00138	
YC6CD	YC6CD590L-C20	432	1500	475	1548	6	180	210	GZ13A00138	
YC6CD	YC6CD550L-C20	404	1500	444	1548	6	180	210	GZ13A00138	
YC6CD	YC6CD520L-C20	382	1500	420	1548	6	180	210	GZ13A00138	
YC6CD	YC6CD485L-C20	356	1200	392	1238	6	180	210	GZ13A00138	
YC6CD	YC6CD450L-C20	330	1200	363	1238	6	180	210	GZ13A00138	
YC6CD	YC6CD410L-C20	300	1200	330	1238	6	180	210	GZ13A00138	
YC6CD	YC6CD405L-C20	297	1000	327	1032	6	180	210	GZ13A00138	
YC6CD	YC6CD375L-C20	275	1000	302	1032	6	180	210	GZ13A00138	
YC6CD	YC6CD350L-C20	257	1000	283	1032	6	180	210	GZ13A00138	
YC6CD	YC6CD750L-C20	551	1350	606.1	1393	6	180	210	GZ15A00175	
YC6CD	YC6CD700L-C20	515	1350	566.5	1393	6	180	210	GZ15A00175	
YC6CD	YC6CD680L-C20	500	1200	550	1238/1200	6	180	210	GZ15A00175	
YC6CD	YC6CD665L-C20	488	1200	537	1238/1200	6	180	210	GZ15A00175	
YC6CD	YC6CD655L-C22	480	1000	528	1032/1000	6	180	210	GZ15A00175	



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YC6CD	YC6CD600L-C23	440	1000	484	1032/1000	6	180	210	GZ15A00175	
YC6CD	YC6CD540L-C20	396	1000	435.6	1032/1000	6	180	210	GZ15A00175	
YC6CD	YC6CD355C	262	1000	288.2	1032	6	180	210	GZ16A00079	
YC6CD	YC6CD450C	330	1200	363	1238	6	180	210	GZ16A00079	
YC6CD	YC6CD490C	361	1350	397	1393	6	180	210	GZ16A00079	
YC6CD	YC6CD420C	310	1000	341	1032	6	180	210	GZ16A00079	
YC6CD	YC6CD545C	399	1200	438.9	1238	6	180	210	GZ16A00079	
YC6CD	YC6CD600C	440	1350	484	1393	6	180	210	GZ16A00079	
YC6C	YC6C925L-C20	680	1350	748	1393	6	200	210	GZ11A00038	
YC6C	YC6C865L-C20	636	1350	699.6	1393	6	200	210	GZ11A00038	
YC6C	YC6C820L-C20	603	1200	663.3	1238	6	200	210	GZ11A00038	
YC6C	YC6C730L-C20	536	1200	589.6	1238	6	200	210	GZ11A00038	
YC6C	YC6C670L-C20	492	1200	541.2	1238	6	200	210	GZ11A00038	
YC6C	YC6C620L-C20	455	1200	500.5	1238	6	200	210	GZ11A00038	
YC6C	YC6C700L-C20	515	1000	566.5	1032/1000	6	200	210	GZ11A00038	
YC6C	YC6C650L-C20	478	1000	525.8	1032/1000	6	200	210	GZ11A00038	
YC6C	YC6C530L-C20	390	1000	429	1032/1000	6	200	210	GZ11A00038	
YC6C	YC6C480L-C20	352	1000	387.2	1032/1000	6	200	210	GZ11A00038	
YC6C	YC6C820L-C21	600	1500	660	1500	6	200	210	GZ11A00038	
YC6C	YC6C960L-C20	706	1350	776.6	1393	6	200	210	GZ13A00126	
YC6C	YC6C295Z-C20	216	1000	237.6	1032	6	200	210	GZ13A00126	



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YC6C	YC6C980L-C20	720	1500	792	1500	6	200	210	GZ14A00050	
YC6C	YC6C825C	605	1200	665.5	1238	6	200	210	GZ17A00073	
YC6C	YC6C710C	521	1000	573.1	1032	6	200	210	GZ17A00073	
YC6C	YC6C660C	484	1200	532.4	1238	6	200	210	GZ17A00073	
YC6C	YC6C570C	420	1000	462	1032	6	200	210	GZ17A00073	
YC6C	YC6C515C	378	950	415.8	980	6	200	210	GZ17A00073	
YC6C	YC6C820L-C26	600	1200	660	1200	6	200	210	GZ17A00073	
YC6CL	YC6CL1035L-C20	760	1000	836	1030/1000	6	200	290	GZ13A00002	
YC6CL	YC6CL920L-C20	680	900	748	927	6	200	290	GZ13A00002	
YC6CL	YC6CL770L-C20	570	750	627	773/750	6	200	290	GZ13A00002	
YC6CL	YC6CL745L-C20	550	720	605	743	6	200	290	GZ13A00002	
YC6CL	YC6CL960L-C20	706	1000	776.6	1032/1000	6	200	290	GZ15A00124	
YC6CL	YC6CL1200L-C20	882	1000	970	1032/1000	6	200	290	NP15A03999	#
YC6CL	YC6CL1200L-C22	882	1000	970	1000	6	200	290	NP15A03999	
YC6CL	YC6CL1135L-C20	835	1000	918.5	1032/1000	6	200	290	NP15A03999	#
YC6CL	YC6CL1135L-C22	835	1000	918.5	1000	6	200	290	NP15A03999	
YC8CL	YC8CL1600L-C20	1176	1000	1293.6	1032	8	200	290	NP16A00889	#
YC8CL	YC8CL1500L-C20	1103	1000	1213.3	1032	8	200	290	NP16A00889	#
YC8CL	YC8CL1400L-C20	1029	1000	1131.9	1032	8	200	290	NP16A00889	#
YC8CL	YC8CL1395L-C20	1024	900	1126.4	930	8	200	290	NP16A00889	#
YC8CL	YC8CL1370L-C20	1006	900	1106.6	930	8	200	290	NP16A00889	#



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YC8CL	YC8CL1350L-C20	992	900	1091.2	930	8	200	290	NP16A00889	#
YC8CL	YC8CL1200L-C20	882	750	970.2	775/750	8	200	290	NP16A00889	#
YC8CL	YC8CL1140L-C20	838	750	921.8	775	8	200	290	NP16A00889	#
YC8CL	YC8CL1020L-C20	750	750	825	775	8	200	290	NP16A00889	#
YC8CL	YC8CL940L-C20	692	750	761.2	775	8	200	290	NP16A00889	#
YC8CL	YC8CL1630L-C20	1200	1000	1320	1000	8	200	290	NP16A00889	
YC6CA	YC6CA1300L-C20	956	1000	1051.6	1000	6	200	320	NP18A01532	
YC6CA	YC6CA1400L-C22	1029	1000	1131.9	1000	6	200	320	NP18A01532	
YC6CA	YC6CA1260L-C22	926	900	1018.6	900	6	200	320	NP18A01532	
YC6CA	YC6CA1000L-C22	734	750	807.4	750	6	200	320	NP18A01532	
YC6CA	YC6CA960L-C20	706	750	776.6	775/750	6	200	320	NP18A01532	#
YC6CA	YC6CA855L-C20	630	750	693	775/750	6	200	320	NP18A01532	#
YC6CA	YC6CA545L-C20	400	750	440	775/750	6	200	320	NP18A01532	#
YC6CA	YC6CA505L-C20	370	720	407	743/720	6	200	320	NP18A01532	#
YC6CA	YC6CA480L-C20	352	720	387.2	743/720	6	200	320	NP18A01532	#
YC6CA	YC6CA800C	588	750	646.8	775	6	200	320	NP18A01532	#
YC6CA	YC6CA1015C	745	900	819.5	930	6	200	320	NP18A01532	#
YC6CA	YC6CA1120C	824	1000	906.4	1032	6	200	320	NP18A01532	#
YC6CA	YC6CA1000C	734	750	807.4	775/750	6	200	320	NP18A01532	#
YC6CA	YC6CA1260C	926	900	1018.6	930/900	6	200	320	NP18A01532	#
YC6CA	YC6CA1400C	1029	1000	1131.9	1032/1000	6	200	320	NP18A01532	#
YC12VC	YC12VC2200L-C20	1618	1500	1779.8	1548/1500	12	200	210	NP18A02569	#
YC12VC	YC12VC2000L-C20	1470	1500	1617	1548/1500	12	200	210	NP18A02569	#



系列 Series	型号 Type	额定功率 Rated Output kW	额定转速 Rated Rev. r/min	超负荷功率 Overload Output kW	超负荷转速 Overload Rev. r/min	缸数 No. of Cyl.	缸径 Bore mm	行程 Stroke mm	图纸批准号 Drawing approval No.	备注 Remarks
YC12VC	YC12VC1850L-C20	1360	1500	1496	1548/1500	12	200	210	NP18A02569	#
YC12VC	YC12VC1630L-C20	1200	1500	1320	1548/1500	12	200	210	NP18A02569	#
YC12VC	YC12VC1035L-C20	760	1000	836	1032/1000	12	200	210	NP18A02569	#
YC12VC	YC12VC1000L-C20	735	1000	808.5	1032/1000	12	200	210	NP18A02569	#
YC12VC	YC12VC2000L-C23	1470	1350	1617	1393/1350	12	200	210	NP18A02569	#
YC12VC	YC12VC1800L-C20	1323	1200	1455.3	1238/1200	12	200	210	NP18A02569	#
YC6C	YC6C760L-C20	560	1000	616	1000	6	200	210	GZ19PPP00051	
YC6CD	YC6CD900L-C20	662	1500	728.2	1548	6	180	210	NP19PPP01686	#
YC6CD	YC6CD800L-C20	588	1500	646.8	1548	6	180	210	NP19PPP01686	#
YC6CD	YC6CD750L-C23	551	1350	606.1	1393	6	180	210	NP19PPP01686	#
YC6CD	YC6CD600L-C24	440	1350	484	1393	6	180	210	NP19PPP01686	#
YC6CD	YC6CD510L-C20	374	1200	411.4	1238	6	180	210	NP19PPP01686	#
YC6CD	YC6CD400L-C20	294	1200	323.4	1238	6	180	210	NP19PPP01686	#
YC6CD	YC6CD295L-C20	216	1200	237.6	1238	6	180	210	NP19PPP01686	#
YC8CL	YC8CL1700L-C20	1250	1000	1375	1032	8	200	290	NP19PPP02245、 NP18A00419、 NP16A00889	#
YC8CL	YC8CL1800L-C20	1324	1000	1456.4	1032	8	200	290	NP19PPP02245、 NP18A00419、 NP16A00889	#
YC6TD	YC6TD800L-C20	588	1800	646.8	1858	6	152	180	GP19PPP00031、 GZ18A00034、	*

系列 Series	型号 Type	额定功率 Rated Output kW	额定转速 Rated Rev. r/min	超负荷功率 Overload Output kW	超负荷转速 Overload Rev. r/min	缸数 No. of Cyl.	缸径 Bore mm	行程 Stroke mm	图纸批准号 Drawing approval No.	备注 Remarks
									GZ17A00038	
YC6MK	YC6MK260C	191	1500	210.1	1548	6	123	145	GP19PPP00211、 GZ18A00018	
YC6MK	YC6MK290C	212	1650	233.2	1703	6	123	145	GP19PPP00211、 GZ18A00018	
YC6MK	YC6MK145L-C20	105	1200	115.5	1239	6	123	145	GP19PPP00211、 GZ18A00018	
YC6MK	YC6MK180L-C20	132	1500	145.2	1548	6	123	145	GP19PPP00211、 GZ18A00018	
YC6MK	YC6MK195L-C20	145	1500	159.5	1548	6	123	145	GP19PPP00211、 GZ18A00018	
YC6C	YC6C980L-C22	720	1500	792	1500	6	200	210	GP19PPP00302、 NP18A02630	
YC6C	YC6C820L-C22	600	1500	660	1500	6	200	210	GP19PPP00302、 NP18A02630	
YC6C	YC6C1100L-C20	810	1500	891	1548/1500	6	200	210	NP18A02630	#
YC6C	YC6C1020L-C20	750	1350	825	1393/1350	6	200	210	NP18A02630	#
YC6C	YC6C880L-C20	647	1500	711.7	1548/1500	6	200	210	NP18A02630	#
YC6C	YC6C925L-C23	680	1350	748	1393/1350	6	200	210	NP18A02630	#
YC6C	YC6C960L-C23	706	1350	776.6	1393/1350	6	200	210	NP18A02630	#
YC6C	YC6C650L-C22	478	1000	525.8	1000	6	200	210	NP18A02630	



系列 Series	型号 Type	额定功率 Rated Output kW	额定转速 Rated Rev. r/min	超负荷功率 Overload Output kW	超负荷转速 Overload Rev. r/min	缸数 No. of Cyl.	缸径 Bore mm	行程 Stroke mm	图纸批准号 Drawing approval No.	备注 Remarks
YC16VC	YC16VC3000L-C20	2206	1500	2426.6	1548/1500	16	200	210	NP18A02569、 NP19PPP01382、 GP22PPP00214	#@
YC16VC	YC16VC2700L-C20	1985	1350	2183.5	1393/1350	16	200	210	NP18A02569、 NP19PPP01382、 GP22PPP00214	#@
YC16VC	YC16VC2400L-C20	1764	1200	1940.4	1238/1200	16	200	210	NP18A02569、 NP19PPP01382、 GP22PPP00214	#@
YC16VC	YC16VC2610L-C20	1920	1500	2112	1500	16	200	210	NP18A02569、 NP19PPP01382、 GP22PPP00214	@
YC16VC	YC16VC3000L-C22	2206	1500	2426.6	1500	16	200	210	NP18A02569、 NP19PPP01382、 GP22PPP00214	@
YC16VC	YC16VC2400L-C22	1764	1500	1940.4	1500	16	200	210	NP18A02569、 NP19PPP01382、 GP22PPP00214	@
YC6CL	YC6CL1400L-C20	1029	1000	1131.9	1032/1000	6	200	290	GP20PPP00035	#
YC6CL	YC6CL1085C	798	900	877.8	929/900	6	200	290	GP20PPP00035	#
YC6CL	YC6CL1035L-C23	760	1000	836	1032/1000	6	200	290	GP20PPP00035	#
YC6CL	YC6CL960L-C23	706	1000	776.6	1032/1000	6	200	290	GP20PPP00035	#
YC6CL	YC6CL920L-C23	680	900	748	929/900	6	200	290	GP20PPP00035	#



系列 Series	型号 Type	额定功率 Rated Output kW	额定转速 Rated Rev. r/min	超负荷功率 Overload Output kW	超负荷转速 Overload Rev. r/min	缸数 No. of Cyl.	缸径 Bore mm	行程 Stroke mm	图纸批准号 Drawing approval No.	备注 Remarks
YC6CL	YC6CL855C	630	750	693	774/750	6	200	290	GP20PPP00035	#
YC6CL	YC6CL770L-C23	570	750	627	774/750	6	200	290	GP20PPP00035	#
YC6CL	YC6CL745L-C23	550	720	605	743/720	6	200	290	GP20PPP00035	#
YC6CL	YC6CL510L-C20	374	750	411.4	774/750	6	200	290	GP20PPP00035	#
YC6CL	YC6CL1400L-C22	1029	1000	1131.9	1000	6	200	290	GP20PPP00035	
YC6CL	YC6CL1035L-C22	760	1000	836	1000	6	200	290	GP20PPP00035	
YC6CL	YC6CL960L-C22	706	1000	776.6	1000	6	200	290	GP20PPP00035	
YC6T	YC6T650L-C28	478	1800	526	1858	6	145	165	GP20PPP00042、 GZ15A00026、 GZ17A00075	#
YC6T	YC6T540L-C29	396	1500	435.6	1548	6	145	165	GP20PPP00042、 GZ15A00026、 GZ17A00075	#
YC6T	YC6T380L-C28	279	1200	306.9	1238	6	145	165	GP20PPP00042、 GZ15A00026、 GZ17A00075	#
YC6T	YC6T540L-C28	396	1800	435.6	1858	6	145	165	GP20PPP00042、 GZ15A00026、 GZ17A00075	#
YC6T	YC6T450L-C28	330	1500	363	1548	6	145	165	GP20PPP00042、 GZ15A00026、 GZ17A00075	#

系列 Series	型号 Type	额定功率 Rated Output kW	额定转速 Rated Rev. r/min	超负荷功率 Overload Output kW	超负荷转速 Overload Rev. r/min	缸数 No. of Cyl.	缸径 Bore mm	行程 Stroke mm	图纸批准号 Drawing approval No.	备注 Remarks
YC6T	YC6T410L-C28	300	1500	330	1548	6	145	165	GP20PPP00042、 GZ15A00026、 GZ17A00075	#
YC6T	YC6T480L-C28	352	1800	387.2	1858	6	145	165	GP20PPP00042、 GZ15A00026、 GZ17A00075	#
YC6T	YC6T300L-C28	220	1200	242	1238	6	145	165	GP20PPP00042、 GZ15A00026、 GZ17A00075	#
YC6T	YC6T275L-C28	202	1500	222.2	1548	6	145	165	GP20PPP00042、 GZ15A00026、 GZ17A00075	#
YC6T	YC6T190L-C28	140	1500	154	1548	6	145	165	GP20PPP00042、 GZ15A00026、 GZ17A00075	#
YC6T	YC6T145L-C28	105	1200	115.5	1238	6	145	165	GP20PPP00042、 GZ15A00026、 GZ17A00075	#
YC6T	YC6T315L-C28	231	1500	254.1	1548	6	145	165	GP20PPP00042、 GZ15A00026、 GZ17A00075	#
YC6T	YC6T250L-C28	184	1500	202.4	1548	6	145	165	GP20PPP00042、 GZ15A00026、 GZ17A00075	#



系列 Series	型号 Type	额定功率 Rated Output kW	额定转速 Rated Rev. r/min	超负荷功率 Overload Output kW	超负荷转速 Overload Rev. r/min	缸数 No. of Cyl.	缸径 Bore mm	行程 Stroke mm	图纸批准号 Drawing approval No.	备注 Remarks
YC6T	YC6T490L-C29	360	1500	396	1500	6	145	165	GP20PPP00042、 GZ15A00026、 GZ17A00075	
YC6T	YC6T450L-C29	330	1500	363	1500	6	145	165	GP20PPP00042、 GZ15A00026、 GZ17A00075	
YC6T	YC6T490L-C27	360	1800	396	1800	6	145	165	GP20PPP00042、 GZ15A00026、 GZ17A00075	
YC6T	YC6T410L-C29	300	1500	330	1500	6	145	165	GP20PPP00042、 GZ15A00026、 GZ17A00075	
YC6CA	YC6CA1600L-C20	1176	1000	1293.6	1032/1000	6	200	320	GP20PPP00034、 NP18A01532、 NP15A03999	#
YC6CA	YC6CA1500L-C20	1102	1000	1212.2	1032/1000	6	200	320	GP20PPP00034、 NP18A01532、 NP15A03999	#
YC6CA	YC6CA1600L-C22	1176	1000	1293.6	1000	6	200	320	GP20PPP00034、 NP18A01532、 NP15A03999	
YC8CAX	YC8CAX2200L-C20	1618	1000	1779.8	1032	8	215	320	GP22PPP00177	#
YC8CAX	YC8CAX2000L-C20	1470	1000	1617	1032	8	215	320	GP22PPP00177	#
YC8CAX	YC8CAX2000L-C22	1470	1000	1617	1000	8	215	320	GP22PPP00177	
YC8CAX	YC8CAX1800L-C20	1323	900	1455.3	929	8	215	320	GP22PPP00177	#

系列 Series	型号 Type	额定功率 Rated Output kW	额定转速 Rated Rev. r/min	超负荷功率 Overload Output kW	超负荷转速 Overload Rev. r/min	缸数 No. of Cyl.	缸径 Bore mm	行程 Stroke mm	图纸批准号 Drawing approval No.	备注 Remarks
YC8CAX	YC8CAX1700L-C20	1250	900	1375	929	8	215	320	GP22PPP00177	#
YC8CAX	YC8CAX1635L-C20	1200	900	1320	900	8	215	320	GP22PPP00177	
YC8CAX	YC8CAX1600L-C20	1176	900	1293.6	929	8	215	320	GP22PPP00177	#
YC8CAX	YC8CAX1495L-C20	1100	900	1210	929	8	215	320	GP22PPP00177	#
YC8CAX	YC8CAX1400L-C20	1030	900	1133	929	8	215	320	GP22PPP00177	#
YC8CAX	YC8CAX1305L-C20	960	900	1056	929	8	215	320	GP22PPP00177	#
YC8CAX	YC8CAX1195L-C20	880	750	968	774	8	215	320	GP22PPP00177	#
YC8CAX	YC8CAX1090L-C20	800	750	880	774	8	215	320	GP22PPP00177	#
YC8CAX	YC8CAX980L-C20	720	750	792	774	8	215	320	GP22PPP00177	#
YC8CAX	YC8CAX880L-C20	647	750	711.7	774	8	215	320	GP22PPP00177	#
YC8CAX	YC8CAX810L-C20	594	750	653.4	774	8	215	320	GP22PPP00177	#
YC8CAX	YC8CAX735L-C20	540	750	594	774	8	215	320	GP22PPP00177	#
YC16VCX	YC16VCX4000L-C20	2940	1500	3234	1548/1500	16	215	210	GP22PPP00178	#
YC16VCX	YC16VCX3600L-C20	2646	1350	2910.6	1393/1350	16	215	210	GP22PPP00178	#
YC16VCX	YC16VCX3000L-C20	2206	1350	2426.6	1393/1350	16	215	210	GP22PPP00178	#
YC16VCX	YC16VCX2700L-C20	1985	1350	2183.5	1393/1350	16	215	210	GP22PPP00178	#
YC16VCX	YC16VCX2400L-C20	1764	1350	1940.4	1393/1350	16	215	210	GP22PPP00178	#
YC16VCX	YC16VCX2200L-C20	1618	1350	1779.8	1393/1350	16	215	210	GP22PPP00178	#
YC16VCX	YC16VCX2000L-C20	1470	1350	1617	1393/1350	16	215	210	GP22PPP00178	#
YC16VCX	YC16VCX3600L-C22	2646	1500	2910.6	1500	16	215	210	GP22PPP00178	



系列 Series	型号 Type	额定功率 Rated Output kW	额定转速 Rated Rev. r/min	超负荷功率 Overload Output kW	超负荷转速 Overload Rev. r/min	缸数 No. of Cyl.	缸径 Bore mm	行程 Stroke mm	图纸批准号 Drawing approval No.	备注 Remarks
YC16VCX	YC16VCX3300L-C22	2426	1500	2668.6	1500	16	215	210	GP22PPP00178	
YC8CA	YC8CA1900L-C20	1397	1000	1536.7	1032/1000	8	200	320	GP23PPP00232	#
YC8CA	YC8CA1800L-C20	1323	1000	1455.3	1032/1000	8	200	320	GP23PPP00232	#
YC8CA	YC8CA1600L-C20	1176	1000	1293.6	1032/1000	8	200	320	GP23PPP00232	#
YC8CA	YC8CA1500L-C20	1102	1000	1212.2	1032/1000	8	200	320	GP23PPP00232	#
YC8CA	YC8CA1800L-C22	1323	1000	1455.3	1000	8	200	320	GP23PPP00232	
YC8CA	YC8CA1860L-C22	1368	1000	1504.8	1000	8	200	320	GP23PPP00232	
YC8CA	YC8CA1630L-C26	1200	900	1504.8	900	8	200	320	GP23PPP00232	
YC6MJ	YC6MJ240Z-C20	176	1500	193.6	1548	6	131	145	HN23PPP20002	
YC6MJ	YC6MJ240Z-C22	176	1500	193.6	1500	6	131	145	GZ14A00064	
YC6MJ	YC6MJ240Z-C23	176	1800	193.6	1858	6	131	145	HN24PPP20011	
YC6MJ	YC6MJ240Z-C26	176	1800	193.6	1800	6	131	145	HN24PPP20011	
YC8CAX	YC8CAX2400L-C20	1765	1000	1941.5	1032	8	215	320	GP22PPP00177	#
YC8CAX	YC8CAX2400L-C22	1765	1000	1941.5	1000	8	215	320	GP22PPP00177	
YC8CAX	YC8CAX2285L-C20	1680	1000	1848	1000	8	215	320	GP22PPP00177	
YC6CAX	YC6CAX1650L-C20	1213	1000	1334.3	1032/1000	6	215	320	GP23PPP00243	#
YC6CAX	YC6CAX1600L-C20	1176	1000	1293.6	1032/1000	6	215	320	GP23PPP00243	#
YC6CAX	YC6CAX1550L-C20	1140	1000	1254	1032/1000	6	215	320	GP23PPP00243	#
YC6CAX	YC6CAX1450L-C20	1066	1000	1172.6	1032/1000	6	215	320	GP23PPP00243	#



系列 Series	型号 Type	额定功率 Rated Output kW	额定转速 Rated Rev. r/min	超负荷功率 Overload Output kW	超负荷转速 Overload Rev. r/min	缸数 No. of Cyl.	缸径 Bore mm	行程 Stroke mm	图纸批准号 Drawing approval No.	备注 Remarks
YC6CAX	YC6CAX1350L-C20	992	1000	1091.2	1032/1000	6	215	320	GP23PPP00243	#
YC6CAX	YC6CAX1260L-C20	926	1000	1018.6	1032/1000	6	215	320	GP23PPP00243	#
YC6CAX	YC6CAX1200L-C20	882	1000	970.2	1032/1000	6	215	320	GP23PPP00243	#
YC6CAX	YC6CAX1000L-C20	735	1000	808.5	1032/1000	6	215	320	GP23PPP00243	#
YC6CAX	YC6CAX980L-C20	720	1000	792	1032/1000	6	215	320	GP23PPP00243	#
YC6CAX	YC6CAX960L-C20	706	1000	776.6	1032/1000	6	215	320	GP23PPP00243	#
YC6CAX	YC6CAX855L-C20	630	1000	693	1032/1000	6	215	320	GP23PPP00243	#
YC6CAX	YC6CAX800L-C20	586	1000	644.6	1032/1000	6	215	320	GP23PPP00243	#
YC6CAX	YC6CAX735L-C20	540	900	594	929/900	6	215	320	GP23PPP00243	#
YC6CAX	YC6CAX705L-C20	518	900	569.8	929/900	6	215	320	GP23PPP00243	#
YC6CAX	YC6CAX655L-C20	480	900	528	929/900	6	215	320	GP23PPP00243	#
YC6CAX	YC6CAX600L-C20	440	900	484	929/900	6	215	320	GP23PPP00243	#
YC6CAX	YC6CAX550L-C20	404	900	444.4	929/900	6	215	320	GP23PPP00243	#
YC6CAX	YC6CAX545L-C20	400	900	440	929/900	6	215	320	GP23PPP00243	#
YC6CAX	YC6CAX540L-C20	396	900	435.6	929/900	6	215	320	GP23PPP00243	#
YC6CAX	YC6CAX510L-C20	374	750	411.4	774/750	6	215	320	GP23PPP00243	#
YC6CAX	YC6CAX505L-C20	370	750	407	774/750	6	215	320	GP23PPP00243	#
YC6CAX	YC6CAX495L-C20	363	750	399.3	774/750	6	215	320	GP23PPP00243	#
YC6CAX	YC6CAX490L-C20	360	750	396	774/750	6	215	320	GP23PPP00243	#
YC6CAX	YC6CAX480L-C20	352	750	387.2	774/750	6	215	320	GP23PPP00243	#



系列 Series	型号 Type	额定功率 Rated Output kW	额定转速 Rated Rev. r/min	超负荷功率 Overload Output kW	超负荷转速 Overload Rev. r/min	缸数 No. of Cyl.	缸径 Bore mm	行程 Stroke mm	图纸批准号 Drawing approval No.	备注 Remarks
YC6CAX	YC6CAX1630L-C22	1200	1000	1320	1000	6	215	320	GP23PPP00243	
YC6CAX	YC6CAX1550L-C22	1140	1000	1254	1000	6	215	320	GP23PPP00243	
YC6CAX	YC6CAX1450L-C26	1066	900	1172.6	900	6	215	320	GP23PPP00243	
YC6CAX	YC6CAX1450L-C22	1066	1000	1172.6	1000	6	215	320	GP23PPP00243	
YC6TF	YC6TF1000L-C20	735	1500	808.5	1548/1500	6	175	220	GP19PPP00115 GP21PPP00173 HN24PPP20010	#@
YC6TF	YC6TF900L-C20	660	1500	726	1548/1500	6	175	220	GP19PPP00115 GP21PPP00173 HN24PPP20010	#@
YC6TF	YC6TF850L-C20	625	1500	687.5	1548/1500	6	175	220	GP19PPP00115G P21PPP00173 HN24PPP20010	#@
YC6TF	YC6TF800L-C20	588	1500	646.8	1548/1500	6	175	220	GP19PPP00115 GP21PPP00173 HN24PPP20010	#@
YC6TF	YC6TF650L-C20	478	1200	525.8	1238/1200	6	175	220	GP19PPP00115 GP21PPP00173 HN24PPP20010	#@
YC6TF	YC6TF510L-C20	374	1200	411.4	1238/1200	6	175	220	GP19PPP00115 GP21PPP00173 HN24PPP20010	#@
YC6TF	YC6TF295L-C20	216	1200	237.6	1238/1200	6	175	220	GP19PPP00115 GP21PPP00173 HN24PPP20010	#@



系列 Series	型号 Type	额定功率 Rated Output kW	额定转速 Rated Rev. r/min	超负荷功率 Overload Output kW	超负荷转速 Overload Rev. r/min	缸数 No. of Cyl.	缸径 Bore mm	行程 Stroke mm	图纸批准号 Drawing approval No.	备注 Remarks
YC6TF	YC6TF275L-C20	202	1000	222.2	1032/1000	6	175	220	GP19PPP00115 GP21PPP00173 HN24PPP20010	#@
YC6TF	YC6TF900L-C23	661	1350	727.1	1393/1350	6	175	220	GP19PPP00115 GP21PPP00173 HN24PPP20010	#@
YC6TF	YC6TF820L-C20	603	1350	663.3	1393/1350	6	175	220	GP19PPP00115 GP21PPP00173 HN24PPP20010	#@
YC6TF	YC6TF720L-C20	530	1200	583	1238/1200	6	175	220	GP19PPP00115 GP21PPP00173 HN24PPP20010	#@

备注/Remarks:

#: 本柴油机仅配置了单套电控系统，当安装上船时应根据《钢质海船入级规范》要求进行适用性确认。除

非安装了双套电控系统。 This diesel engine is only equipped with a single set of electronic control system, when installed on board, it shall be confirmed for suitability in accordance with which does not meet the requirements of the Rules for the Classification of Ships. Unless assemble double set of electric control system.

*: 本柴油机仅配置了单套电控系统，不满足《钢质海船入级规范》要求，不适用于单主机推进系统的船舶。除非安装了双套电控系统或者用于小型海船、游艇（船长 24m 以下）、内河高速船（除客船外）、内河小型船舶。 This diesel engine is only equipped with a single set of electronic control system, which does not meet the requirements of the Rules for the Classification of Ships, and is not suitable for ships with a single engine propulsion system. Unless assemble double set



of electric control system or for small sea-going vessels, Yacht (with length below 24m), Inland High Speed Craft (except passenger ships), Small Inland Boat.

@: 柴油机冷却水冷却方式: 风冷或水冷。Diesel engine cooling water cooling way: Air cooled or Water cooled.





系列 Series	型号 Type	额定功率 Rated Output kW	额定转速 Rated Rev. r/min	超负荷功率 Overload Output kW	超负荷转速 Overload Rev. r/min	缸数 No. of Cyl.	缸径 Bore mm	行程 Stroke mm	图纸批准号 Drawing approval No.	备注 Remarks
YC4FA	YC4FA130L-C20	95	3100	104.5	3200/3100	4	96	103	GZ14A00094	
YC4FA	YC4FA50Z-C20	38	1500	41.8	1500	4	96	103	GZ14A00094	
YC4FA	YC4FA70L-C20	50	1500	55	1500	4	96	103	GZ15A00080	
YC4FA	YC4F115C-31	85	3100	93.5	3200/3100	4	96	103	NP18A02903	
YC4FA	YC4FA100L-C23	73	2950	80.3	3045/2950	4	96	103	NP18A02903	
YC4FA	YC4FA90L-C20	63	2800	69.3	2890/2800	4	96	103	NP18A02903	
YC4FA	YC4FA150L-C20	110	3100	121	3200/3100	4	96	103	NP18A02903	
YC4FA	YC4FA80L-C20	60	1800	66	1858/1800	4	96	103	NP18A02903	
YC4FA	YC4FA100L-C20	73	2100	80.3	2168/2100	4	96	103	NP18A02903	
YC6L	YC6L320L-C20	235	2200	258	2266	6	113	140	GZ13A00079	
YC6L	YC6L210L-C20	153	1500	168.3	1548	6	113	140	GZ13A00079 GZ14A00129	
YC6L	YC6L230L-C20	169	2300	185.9	2374	6	113	140	GZ13A00079 GZ14A00129	
YC6L	YC6L270L-C20	198	2100	217.8	2168	6	113	140	GZ13A00079 GZ14A00129	
YC6L	YC6L280L-C20	206	2100	226.6	2168	6	113	140	GZ13A00079 GZ14A00129	
YC6L	YC6L300L-C20	219	2200	240.9	2266	6	113	140	GZ13A00079 GZ14A00129	
YC6L	YC6L365L-C20	267	2200	293.7	2270	6	113	140	NP19PPP01618 NP17A02944	
YC6L	YC6L365L-C23	267	2326	293.7	2400	6	113	140	NP19PPP01618 NP17A02944	
YC6L	YC6L245L-C20	180	1800	198	1800	6	113	140	NP19PPP01618 NP17A02944	





系列 Series	型号 Type	额定功 率 Rated Output kW	额定转速 Rated Rev. r/min	超负荷功 率 Overload Output kW	超负荷转 速 Overload Rev. r/min	缸数 No. of Cyl.	缸径 Bore mm	行程 Stroke mm	图纸批准号 Drawing approval No.	备注 Remarks
YC6L	YC6L200L-C20	145	1500	159.5	1500	6	113	140	NP19PPP01618 NP17A02944	
YC6L	YC6L170L-C20	125	1500	137.5	1500	6	113	140	NP19PPP01618 NP17A02944	



非持续功率标定船用柴油机 Non continuous power marine diesel engine

系列 Series	型号 Type	额定功率 Rated Output kW	额定转速 Rated Rev. r/min	超负荷功率 Overload Output kW	超负荷转速 Overload Rev. r/min	缸数 No. of Cyl.	缸径 Bore mm	行程 Stroke mm	图纸批准号 Drawing approval No.	备注 Remarks
YC6MJ	YC6MJ800L-C20	588 (HP)	2400	/	/	6	131	145	NP21PPP00566	
YC6MJ	YC6MJ750L-C20	552 (ID)	2400	/	/	6	131	145	NP21PPP00566	
YC6MJ	YC6MJ700L-C20	515 (MC)	2300	/	/	6	131	145	NP21PPP00566	

注/Notes:

(1) MC (最大持续功率): 标定功率转速运行时间占总运行时间的50%, 每12h内全负荷使用限制在6h以内; 在2次全负荷运行期间, 柴油机转速比标定转速最少降低10%以下运行; 年使用时间不超过3000h。

(1) MC (maximum continuous power): The running time at rated power and speed accounts for 50% of the total running time, and running at full power is limited within 6 hours every 12 hours. During the two full-load operations, the diesel engine speed is reduced by at least 10% compared with the speed at the rated power. The annual running time shall not exceed 3000h.

(2) ID (间歇功率): 标定功率转速运行时间占总运行时间的16%; 每8h内全负荷使用限制在2h 以内; 在2次全负荷运行期间, 柴油机转速比标定转速最少降低10% 以下运行; 年使用时间不超过1500h。

(2) ID (intermittent power): The running time at rated power and speed accounts for 16% of the total running time, and running at full power is limited within 2 hours every 8 hours. During the two full-load operations, the diesel engine speed is reduced by at least 10% compared with the speed at the rated power. The annual running time shall not exceed 1500h.

(3) HP (高负荷功率): 标定功率转速运行时间占总运行时间的 8%, 每 8h 内全负荷使用限制在 1h 以内; 在 2 次全负荷运行期间, 柴油机转速比标定转速最少降低 10% 以下运行; 年使用时间不超过 300h。

(3) HP (high load power): The running time at rated power and speed accounts for 8% of the total running time, and running at full power is limited within 1 hour every 8 hours. During the two full-load operations, the diesel engine speed is reduced by at least 10% compared with the speed at the rated power. The annual running time shall not exceed 300h.

(4) 柴油机铭牌上应填写标定功率及功率定义缩写;

(4) The diesel engine nameplate should be filled in the rated power and power definition abbreviation;

(5) 产品证书备注栏应注明非持续功率的定义及使用限制条件。

(5) Note column of product certificate shall indicate the definition of non-continuous power and use restrictions.





系列 Series	型号 Type	额定功率 Rated Output kW	额定转速 Rated Rev. r/min	超负荷功 率 Overload Output kW	超负荷转速 Overload Rev. r/min	缸数 No. of Cyl.	缸径 Bore mm	行程 Stroke mm	图纸批准号 Drawing approval No.	备注 Remarks
YC6MK	YC6MK330L-C21	240	1500	264	1500	6	123	145	GZ13A00173 GP19PPP00335 HN24PPP20016	#
YC6MK	YC6MK245L-C21	180	1500	198	1500	6	123	145	GZ13A00173 GP19PPP00335 HN24PPP20016	#
YC6MK	YC6MK330L-C28	240	1800	264	1800	6	123	145	GZ13A00173 GP19PPP00335 HN24PPP20016 HN25PPP20037	#
YC6MK	YC6MK245L-C28	180	1800	198	1800	6	123	145	GZ13A00173 GP19PPP00335 HN24PPP20016 HN25PPP20037	#
YC6MJ	YC6MJ410L-C21	300	1500	330	1500	6	131	145	GZ14A00011 GP20PPP00243	#@
YC6T	YC6T450L-C21	330	1500	363	1500	6	145	165	GZ13A00107 GP20PPP00131 HN24PPP20016	#
YC6T	YC6T490L-C21	360	1500	396	1500	6	145	165	GZ13A00107 GP20PPP00131 HN24PPP20016	#
YC6C	YC6C980L-C21	720	1500	792	1500	6	200	210	GZ17A00078	*@
YC12VC	YC12VC2120L-C22	1560	1500	1716	1500	12	200	210	NP18A02569	*@&





系列 Series	型号 Type	额定功率 Rated Output kW	额定转速 Rated Rev. r/min	超负荷功 率 Overload Output kW	超负荷转速 Overload Rev. r/min	缸数 No. of Cyl.	缸径 Bore mm	行程 Stroke mm	图纸批准号 Drawing approval No.	备注 Remarks
									HN23PPP20014	
YC12VC	YC12VC2000L-C22	1470	1500	1617	1500	12	200	210	NP18A02569 HN23PPP20014	*@&
YC12VC	YC12VC1850L-C22	1360	1500	1496	1500	12	200	210	NP18A02569 HN23PPP20014	*@&
YC12VC	YC12VC1630L-C22	1200	1500	1320	1500	12	200	210	NP18A02569 HN23PPP20014	*@&
YC12VC	YC12VC1630L-C23	1200	1200	1320	1200	12	200	210	NP18A02569 HN23PPP20014	*@&
YC12VC	YC12VC1360L-C20	1000	1000	1100	1000	12	200	210	NP18A02569 HN23PPP20014	*@&
YC12VC	YC12VC2610L-C22	1920	1500	2112	1500	12	200	210	HN23PPP20014、 NP23PPP00216	*@&
YC12VC	YC12VC2450L-C22	1800	1500	1980	1500	12	200	210	HN23PPP20014、 NP23PPP00216	*@&
YC12VC	YC12VC2340L-C22	1720	1500	1892	1500	12	200	210	HN23PPP20014、 NP23PPP00216	*@&
YC6TD	YC6TD600L-C20	441	1500	485.1	1548/1500	6	152	180	GZ14A00085 GZ15A00123 GZ17A00038 HN24PPP20014	#&
YC6TD	YC6TD655L-C20	480	1500	528	1500	6	152	180	GZ14A00085 GZ15A00123 GZ17A00038 HN24PPP20014	#&





系列 Series	型号 Type	额定功率 Rated Output kW	额定转速 Rated Rev. r/min	超负荷功率 Overload Output kW	超负荷转速 Overload Rev. r/min	缸数 No. of Cyl.	缸径 Bore mm	行程 Stroke mm	图纸批准号 Drawing approval No.	备注 Remarks
YC6TD	YC6TD655L-C23	480	1800	528	1800	6	152	180	GZ14A00085 GZ15A00123 GZ17A00038 HN24PPP20014	#&
YC6TD	YC6TD780L-C22	573	1800	630.3	1800	6	152	180	HN23PPP20001 HN24PPP20014	#&
YC6TD	YC6TD650L-C20	478	1800	525.8	1858/1800	6	152	180	HN23PPP20001 HN24PPP20014	#&
YC6TD	YC6TD390L-C20	285	1800	313.5	1858/1800	6	152	180	HN23PPP20001 HN24PPP20014	#&
YC6TD	YC6TD475L-C20	348	1800	382.8	1858/1800	6	152	180	HN23PPP20001 HN24PPP20014	#&
YC6TD	YC6TD570C	420	1800	462	1858/1800	6	152	180	HN23PPP20001 HN24PPP20014	#&
YC6TF	YC6TF980L-C22	720	1500	792	1500	6	175	220	GP19PPP00115 GP21PPP00173 HN24PPP20010	#&
YC6TF	YC6TF815L-C22	600	1000	660	1000	6	175	220	GP19PPP00115 GP21PPP00173 HN24PPP20010	#&
YC6TF	YC6TF655L-C22	480	1000	528	1000	6	175	220	GP19PPP00115 GP21PPP00173 HN24PPP20010	#&
YC6TF	YC6TF1135L-C22	835	1500	918.5	1500	6	175	220	GP19PPP00115 GP21PPP00173 HN24PPP20010	#&





系列 Series	型号 Type	额定功率 Rated Output kW	额定转速 Rated Rev. r/min	超负荷功 率 Overload Output kW	超负荷转速 Overload Rev. r/min	缸数 No. of Cyl.	缸径 Bore mm	行程 Stroke mm	图纸批准号 Drawing approval No.	备注 Remarks
YC6TF	YC6TF815L-C24	600	1500	660	1500	6	175	220	GP19PPP00115 GP21PPP00173 HN24PPP20010	#&
YC6TF	YC6TF815L-C26	600	1200	660	1200	6	175	220	GP19PPP00115 GP21PPP00173 HN24PPP20010	#&

备注/Remarks:

1、#:

起动方式: 电起动+气起动/电起动+弹簧起动 Starting Mode: Electricity start +Air start/ Electricity start + Spring start.

2、*:

起动方式: 电起动+气起动 Starting Mode: Electricity start +Air start.

3、@:

本发动机不适用于装运液化气体、化学品的船舶。This engine is not suitable for ships carrying liquefied gases and chemicals.

4、&:

如该柴油机用于应急柴油发电机组, 其相关改造应经本社批准和确认。If intended for emergency diesel generator set , the engine should be remodeled and confirmed by the Society.





系列 Series	型号 Type	额定功率 Rated Output kW	额定转速 Rated Rev. r/min	超负荷功率 Overload Output kW	超负荷转 速 Overload Rev. r/min	缸数 No. of Cyl.	缸径 Bore mm	行程 Stroke mm	图纸批准号 Drawing approval	备注 Remarks
YC6TD	YC6TD1020L-C25	750	2000	825	2064/2000	6	152	180	HN24PPP20018	#
YC6TD	YC6TD1000L-C25	735	2000	808.5	2064/2000	6	152	180	HN24PPP20018	#
YC6TD	YC6TD1000L-C26	735	1900	808.5	1961/1900	6	152	180	HN24PPP20018	#
YC6TD	YC6TD1000L-C27	734	2000	807.4	2064/2000	6	152	180	HN24PPP20018	#
YC6TD	YC6TD1000L-C28	734	1900	807.4	1961/1900	6	152	180	HN24PPP20018	#
YC6TD	YC6TD910L-C25	670	1900	737	1961/1900	6	152	180	HN24PPP20018	#
YC6TD	YC6TD830L-C25	610	1900	671	1961/1900	6	152	180	HN24PPP20018	#
YC6TD	YC6TD750L-C25	552	1900	607.2	1961/1900	6	152	180	HN24PPP20018	#
YC6TD	YC6TD900L-C25	662	1800	728.2	1858/1800	6	152	180	HN24PPP20018	#
YC6TD	YC6TD850L-C25	625	1800	687.5	1858/1800	6	152	180	HN24PPP20018	#
YC6TD	YC6TD750L-C26	552	1800	607.2	1858/1800	6	152	180	HN24PPP20018	#
YC6TD	YC6TD700L-C25	515	1800	566.5	1858/1800	6	152	180	HN24PPP20018	#
YC6TD	YC6TD650L-C25	478	1800	525.8	1858/1800	6	152	180	HN24PPP20018	#
YC6TD	YC6TD750L-C27	552	1500	607.2	1548/1500	6	152	180	HN24PPP20018	#
YC6TD	YC6TD700L-C26	515	1500	566.5	1548/1500	6	152	180	HN24PPP20018	#
YC6TD	YC6TD650L-C26	478	1500	525.8	1548/1500	6	152	180	HN24PPP20018	#
YC6TD	YC6TD600L-C25	441	1500	485.1	1548/1500	6	152	180	HN24PPP20018	#
YC6TD	YC6TD550L-C25	405	1500	445.5	1548/1500	6	152	180	HN24PPP20018	#
YC6TD	YC6TD815L-C22	600	1500	660	1500	6	152	180	HN24PPP20018	&
YC6TD	YC6TD815L-C23	600	1800	660	1800	6	152	180	HN24PPP20018	&
YC6TD	YC6TD735L-C22	540	1500	594	1500	6	152	180	HN24PPP20018	&
YC6TD	YC6TD735L-C23	540	1800	594	1800	6	152	180	HN24PPP20018	&
YC6TD	YC6TD655L-C28	480	1500	528	1500	6	152	180	HN24PPP20018	&
YC6TD	YC6TD655L-C29	480	1800	528	1800	6	152	180	HN24PPP20018	&





系列 Series	型号 Type	额定功率 Rated Output kW	额定转速 Rated Rev. r/min	超负荷功率 Overload Output kW	超负荷转 速 Overload Rev. r/min	缸数 No. of Cyl.	缸径 Bore mm	行程 Stroke mm	图纸批准号 Drawing approval	备注 Remarks
YC6TF	YC6TF1100L-C20	810	1500	891	1548/1500	6	175	220	HN24PPP20052	#
YC6TF	YC6TF1000L-C27	735	1500	808.5	1548/1500	6	175	220	HN24PPP20052	#
YC6TF	YC6TF900L-C27	661	1500	727.1	1548/1500	6	175	220	HN24PPP20052	#
YC6TF	YC6TF850L-C27	625	1500	687.5	1548/1500	6	175	220	HN24PPP20052	#
YC6TF	YC6TF900L-C28	661	1350	727.1	1393/1350	6	175	220	HN24PPP20052	#
YC6TF	YC6TF820L-C27	603	1350	663.3	1393/1350	6	175	220	HN24PPP20052	#
YC6TF	YC6TF850L-C28	625	1200	687.5	1238/1200	6	175	220	HN24PPP20052	#
YC6TF	YC6TF720L-C27	530	1200	583	1238/1200	6	175	220	HN24PPP20052	#
YC6TF	YC6TF700L-C27	515	1000	566.5	1032/1000	6	175	220	HN24PPP20052	#
YC6TF	YC6TF650L-C27	478	1000	525.8	1032/1000	6	175	220	HN24PPP20052	#
YC6TF	YC6TF335L-C27	248	1000	272.8	1032/1000	6	175	220	HN24PPP20052	#
YC6TF	YC6TF335L-C28	245	1000	269.5	1032/1000	6	175	220	HN24PPP20052	#
YC6TF	YC6TF335L-C29	248	1500	272.8	1548/1500	6	175	220	HN24PPP20052	#
YC6TF	YC6TF295L-C27	218	1000	239.8	1032/1000	6	175	220	HN24PPP20052	#
YC6TF	YC6TF655L-C2A	480	1000	528	1000	6	175	220	HN24PPP20052	&
YC6TF	YC6TF815L-C2B	600	1500	660	1500	6	175	220	HN24PPP20052	&
YC6TF	YC6TF980L-C2A	720	1500	792	1500	6	175	220	HN24PPP20052	&
YC6TF	YC6TF815L-C2A	600	1000	660	1000	6	175	220	HN24PPP20052	&
YC6TF	YC6TF815L-C2C	600	1200	660	1200	6	175	220	HN24PPP20052	&
YC6MK	YC6MK550L-C20	368	2100	404.8	2168/2100	6	123	145	NP18A03211 NP21PPP02851	#
YC6MK	YC6MK500L-C20	335	2100	368.5	2168/2100	6	123	145	NP18A03211 NP21PPP02851	#
YC6MK	YC6MK450L-C20	331	2100	364.1	2168/2100	6	123	145	GZ14A00153	#





系列 Series	型号 Type	额定功率 Rated Output kW	额定转速 Rated Rev. r/min	超负荷功率 Overload Output kW	超负荷转 速 Overload Rev. r/min	缸数 No. of Cyl.	缸径 Bore mm	行程 Stroke mm	图纸批准号 Drawing approval	备注 Remarks
									NP21PPP02851	
YC6MK	YC6MK350L-C23	257	1800	282.7	1858/1800	6	123	145	GZ16A00033 NP21PPP02851	#
YC6MK	YC6MK410L-C20	300	2100	330	2168/2100	6	123	145	NP17A02384 NP21PPP02851	#
YC6MK	YC6MK350L-C24	257	2100	282.7	2168/2100	6	123	145	NP17A02384 NP21PPP02851	#
YC6MK	YC6MK280L-C24	205	2100	225.5	2168/2100	6	123	145	NP17A02384 NP21PPP02851	#
YC6MK	YC6MK320L-C23	235	1800	258.5	1858/1800	6	123	145	NP17A02384 NP21PPP02851	#
YC6MK	YC6MK300L-C23	219	1800	240.9	1858/1800	6	123	145	NP17A02384 NP21PPP02851	#
YC6MK	YC6MK240L-C24	176	1800	193.6	1858/1800	6	123	145	NP17A02384 NP21PPP02851	#
YC6MK	YC6MK330L-C20	240	1500	264	1548/1500	6	123	145	NP17A02384 NP21PPP02851	#
YC6MK	YC6MK300L-C24	219	1500	240.9	1548/1500	6	123	145	NP17A02384 NP21PPP02851	#
YC6MK	YC6MK280L-C23	205	1500	225.5	1548/1500	6	123	145	NP17A02384 NP21PPP02851	#
YC6MK	YC6MK260L-C23	192	1500	211.2	1548/1500	6	123	145	NP17A02384 NP21PPP02851	#
YC6MK	YC6MK240L-C26	176	1500	193.6	1548/1500	6	123	145	NP17A02384	#





系列 Series	型号 Type	额定功率 Rated Output kW	额定转速 Rated Rev. r/min	超负荷功率 Overload Output kW	超负荷转 速 Overload Rev. r/min	缸数 No. of Cyl.	缸径 Bore mm	行程 Stroke mm	图纸批准号 Drawing approval	备注 Remarks
									NP21PPP02851	
YC6MK	YC6MK300L-C25	219	1500	240.9	1500	6	123	145	NP17A02384 NP21PPP02851	
YC6MK	YC6MK260L-C24	192	1500	211.2	1500	6	123	145	NP17A02384 NP21PPP02851	
YC6MK	YC6MK245L-C20	180	1500	198	1500	6	123	145	NP17A02384 NP21PPP02851	
YC6MK	YC6MK330L-C22	240	1500	264	1500	6	123	145	NP17A02384 NP21PPP02851	
YC6MJ	YC6MJ550L-C20	405	2100	445.5	2168/2100	6	131	145	GP22PPP00041	#
YC6MJ	YC6MJ500L-C20	368	2100	404.8	2168/2100	6	131	145	GP22PPP00041	#
YC6MJ	YC6MJ650L-C20	478	2300	525.8	2374/2300	6	131	145	GP22PPP00041	#
YC6MJ	YC6MJ600L-C20	441	2100	485.1	2167/2100	6	131	145	GP22PPP00041	#
YC6MJ	YC6MJ450L-C23	330	2100	363	2167/2100	6	131	145	GP22PPP00041	#
YC6MJ	YC6MJ410L-C23	300	1800	330	1858/1800	6	131	145	GP22PPP00041	#
YC6MJ	YC6MJ400L-C23	294	1800	323.4	1858/1800	6	131	145	GP22PPP00041	#
YC6MJ	YC6MJ365L-C23	267	1500	293.7	1548/1500	6	131	145	GP22PPP00041	#
YC6MJ	YC6MJ300L-C20	220	1500	242	1548/1500	6	131	145	GP22PPP00041	#
YC6MJ	YC6MJ295L-C20	216	1500	237.6	1548/1500	6	131	145	GP22PPP00041	#
YC6MJ	YC6MJ275L-C20	202	1500	222.2	1548/1500	6	131	145	GP22PPP00041	#
YC6MJ	YC6MJ250L-C20	184	1500	202.4	1548/1500	6	131	145	GP22PPP00041	#
YC6MJ	YC6MJ220L-C20	162	1500	178.2	1548/1500	6	131	145	GP22PPP00041	#
YC6MJ	YC6MJ185L-C20	135	1500	148.5	1548/1500	6	131	145	GP22PPP00041	#
YC6MJ	YC6MJ145L-C20	108	1500	118.8	1548/1500	6	131	145	GP22PPP00041	#





系列 Series	型号 Type	额定功率 Rated Output kW	额定转速 Rated Rev. r/min	超负荷功率 Overload Output kW	超负荷转 速 Overload Rev. r/min	缸数 No. of Cyl.	缸径 Bore mm	行程 Stroke mm	图纸批准号 Drawing approval	备注 Remarks
YC6MJ	YC6MJ490L-C22	360	1800	396	1800	6	131	145	GP22PPP00041	&
YC6MJ	YC6MJ410L-C24	300	1500	330	1500	6	131	145	GP22PPP00041	&
YC6MJ	YC6MJ400L-C24	295	1500	324.5	1500	6	131	145	GP22PPP00041	&
YC6MJ	YC6MJ450L-C22	330	1500	363	1500	6	131	145	HN24PPP20003	&
YC6MJ	YC6MJ480L-C22	350	1500	385	1500	6	131	145	HN24PPP20003	&
YC6MJ	YC6MJ490L-C24	360	1500	396	1500	6	131	145	HN24PPP20003	&
YC6MJ	YC6MJ450L-C26	330	1800	363	1800	6	131	145	HN24PPP20003	&

备注/Remarks:

柴油机冷却水冷却方式：风冷或水冷。Diesel engine cooling water cooling way: Air cooled or Water cooled.

1、#：本柴油机仅配置了单套电控系统，不满足《钢质海船入级规范》要求，不适用于单主机推进系统的船舶。除非安装了双套电控系统或者用于小型海船、游艇（船长 24m 以下）、内河高速船（除客船外）、内河小型船舶。 This diesel engine is only equipped with a single set of electronic control system, which does not meet the requirements of the Rules for the Classification of Ships, and is not suitable for ships with a single engine propulsion system. Unless assemble double set of electric control system or for small sea-going vessels, Yacht (with length below 24m), Inland High Speed Craft (except passenger ships), Small Inland Boat.

2、&：如该柴油机用于应急柴油发电机组，其相关改造应经本社批准和确认。 If intended for emergency diesel generator set , the engine should be remodeled and confirmed by the Society.



型号 Type	额定功率 Rated Output kW	额定转速 Rated Rev. r/min	超负荷功率 Overload Output kW	超负荷转速 Overload Rev. r/min	图纸批准号 Drawing approval No.	缸数 No. of Cyl.	缸径 Bore mm	行程 Stroke mm	关重件清单 CPL	软件标识号 Software ID number	喷油器零件号 Injector part No.	燃油泵代号 Fuel pump code	用途 Application
YC16VTD-CD	1470	1500	1617	1500	GP23PPP00148	16	152	180	YC8302	831016	LH-LI	LH-LP11	船舶辅机 Auxiliary 发电机或电力推进 Generator or Electric Propulsion
	1324	1500	1456.4	1500	GP23PPP00148	16	152	180	YC8302	831017	LH-LI	LH-LP11	
	1200	1500	1320	1500	GP23PPP00148	16	152	180	YC8302	831018	LH-LI	LH-LP11	
	1066	1500	1172.6	1500	GP23PPP00148	16	152	180	YC8302	831019	LH-LI	LH-LP11	
	1470	1800	1617	1800	GP23PPP00148	16	152	180	YC8302	831020	LH-LI	LH-LP11	
	1324	1800	1456.4	1800	GP23PPP00148	16	152	180	YC8302	831021	LH-LI	LH-LP11	
	1200	1800	1320	1800	GP23PPP00148	16	152	180	YC8302	831022	LH-LI	LH-LP11	
	1066	1800	1172.6	1800	GP23PPP00148	16	152	180	YC8302	831023	LH-LI	LH-LP11	
	1680	1800	1848	1800	GP23PPP00148	16	152	180	YC8302	831024	LH-LI	LH-LP11	
	1680	1500	1848	1500	GP23PPP00148	16	152	180	YC8302	831025	LH-LI	LH-LP11	
YC12VTD-CD	1290	1500	1419	1500	HN23PPP20006	12	152	180	YC7302	731019	LH-LI	LH-LP11	船舶辅机 Auxiliary 发电机或电力推进 Generator or Electric Propulsion
	1103	1500	1213.3	1500	HN23PPP20006	12	152	180	YC7302	731020	LH-LI	LH-LP11	
	984	1500	1082.4	1500	HN23PPP20006	12	152	180	YC7302	731021	LH-LI	LH-LP11	
	882	1500	970.2	1500	HN23PPP20006	12	152	180	YC7302	731022	LH-LI	LH-LP11	
	772	1500	849.2	1500	HN23PPP20006	12	152	180	YC7302	731023	LH-LI	LH-LP11	
	1290	1800	1419	1800	HN23PPP20006	12	152	180	YC7302	731024	LH-LI	LH-LP11	
	1103	1800	1213.3	1800	HN23PPP20006	12	152	180	YC7302	731025	LH-LI	LH-LP11	
	984	1800	1082.4	1800	HN23PPP20006	12	152	180	YC7302	731026	LH-LI	LH-LP11	
	882	1800	970.2	1800	HN23PPP20006	12	152	180	YC7302	731027	LH-LI	LH-LP11	
	772	1800	849.2	1800	HN23PPP20006	12	152	180	YC7302	731028	LH-LI	LH-LP11	
YC12VTD-CM	1470	2100	1617	2167/2100	HN23PPP20006	12	152	180	YC7301	731001	LH-LI	LH-LP11	船舶推进主机 或非恒定转速
	1434	1950	1577.4	2012/1905	HN23PPP20006	12	152	180	YC7301	731002	LH-LI	LH-LP11	

型号 Type	额定功率 Rated Output kW	额定转速 Rated Rev. r/min	超负荷功率 Overload Output kW	超负荷转速 Overload Rev. r/min	图纸批准号 Drawing approval No.	缸数 No. of Cyl.	缸径 Bore mm	行程 Stroke mm	关重件清单 CPL	软件标识号 Software ID number	喷油器零件号 Injector part No.	燃油泵代号 Fuel pump code	用途 Application
	1325	1800	1457.5	1858/1800	HN23PPP20006	12	152	180	YC7301	731003	LH-LI	LH-LP11	船用辅机 Main engine or Non constant speed marine auxiliary engine
	1398	1900	1537.8	1961/1900	HN23PPP20006	12	152	180	YC7301	731004	LH-LI	LH-LP11	
	1325	1900	1457.5	1961/1900	HN23PPP20006	12	152	180	YC7301	731005	LH-LI	LH-LP11	
	1214	1800	1335.4	1858/1800	HN23PPP20006	12	152	180	YC7301	731006	LH-LI	LH-LP11	
	1176	1600	1293.6	1651/1600	HN23PPP20006	12	152	180	YC7301	731007	LH-LI	LH-LP11	
	1104	1800	1214.4	1858/1800	HN23PPP20006	12	152	180	YC7301	731008	LH-LI	LH-LP11	
	1104	1600	1214.4	1651/1600	HN23PPP20006	12	152	180	YC7301	731009	LH-LI	LH-LP11	
	1104	1500	1214.4	1548/1500	HN23PPP20006	12	152	180	YC7301	731010	LH-LI	LH-LP11	
	1030	1500	1133	1548/1500	HN23PPP20006	12	152	180	YC7301	731011	LH-LI	LH-LP11	
	956	1500	1051.6	1548/1500	HN23PPP20006	12	152	180	YC7301	731012	LH-LI	LH-LP11	
	927	1800	1019.7	1858/1800	HN23PPP20006	12	152	180	YC7301	731013	LH-LI	LH-LP11	
	882	1800	970.2	1858/1800	HN23PPP20006	12	152	180	YC7301	731014	LH-LI	LH-LP11	
	882	1500	970.2	1548/1500	HN23PPP20006	12	152	180	YC7301	731015	LH-LI	LH-LP11	
	810	1500	891	1548/1500	HN23PPP20006	12	152	180	YC7301	731016	LH-LI	LH-LP11	
	735	1500	808.5	1548/1500	HN23PPP20006	12	152	180	YC7301	731017	LH-LI	LH-LP11	
	374	1500	411.4	1548/1500	HN23PPP20006	12	152	180	YC7301	731018	LH-LI	LH-LP11	

型号/Type	额定功率 Rated Power	额定转速 Rated Speed	气缸数目 No. of Cylinder	气缸直径 Cylinder Bore	活塞行程 Piston Stroke	超负荷功率 (110%) Overload Output(110%)	超负荷转速 Overload Speed	图纸批准号 Drawings Approval No.	试验报告编号 Test Report No.	试验报告日期 Test Report Date
YC6TF1100L-C22	810 kW	1500 rpm	6	175 mm	220 mm	891 kW	1500 rpm	HN25PPP20091	TFG101-4003642-CCS	31-Jan-2026

如该柴油机用于应急柴油发电机组，其相关改造应经本社批准和确认。

If intended for emergency diesel generator set, the engine should be remodeled and confirmed by the Society.





系列 Series	型号 Type	额定功率 Rated Output kW	额定转速 Rated Rev. r/mi n	超负荷功 率 Overload Output kW	超负荷转 速 Overload Rev. r/min	缸数 No. of Cyl.	缸径 Bore mm	行程 Stroke mm	图纸批准号 Drawing approval No.	备注 Remarks
YC4D	YC4108CA	32	1500	35.2	1548/1500	4	108	115	GPA01120079	
YC4D	YC4108C	40	1500	44	1548/1500	4	108	115	GPA01120079	
YC4D	YC4108ZC	50	1500	55	1548/1500	4	108	115	GPA01120079	
YC4D	YC4D75C	55	1800	60.5	1858/1800	4	108	115	GPA01120079	
YC6B	YC6108CA	63	1500	69.3	1548/1500	6	108	125	GPA00120028	
YC6B	YC6108CA1	82	2000	90.2	2065	6	108	125	GPA00120028	
YC6B	YC6108ZC	80	1500	88	1548/1500	6	108	125	GPA00120028	
YC6B	YC6108ZCA	103	2300	113.3	2374	6	108	125	GZA03120022	
YC6B	YC6108ZLCA	90	1500	99	1548/1500	6	108	125	GPA04120059	
YC6B	YC6B150C	110	1800	121	1858/1800	6	108	125	GPA04120059	
YC6B	YC6B165C	120	2300	132	2374	6	108	125	GPA04120059	
YC6B	YC6B165L-C20	120	1800	132	1858/1800	6	108	125	GZ11A00146	
YC6B	YC6B170C	125	2300	137.5	2374	6	108	125	GPA04120059	
YC6B	YC6B100-C20	74	1800	81.4	1858	6	108	125	GPA00120028	
YC6B	YC6B165L-C22	120	1500	132	1500	6	108	125	GZ14A00095	
YC6A	YC6108ZLCB	112	1500	123.2	1548/1500	6	108	132	GZA03120022	
YC6A	YC6A170C	125	1500	137.5	1548/1500	6	108	132	GPA04120059	
YC6A	YC6A190C	140	1800	154	1858/1800	6	108	132	GPA04120059	
YC6A	YC6A195C	145	2300	159.5	2374	6	108	132	GPA04120059	
YC6A	YC6A220C	162	2300	178.2	2374	6	108	132	GPA04120059	
YC6A	YC6A200L-C20	145	1500	159.5	1500	6	108	132	GZ14A00016	
YC6A	YC6A165L-C20	120	1800	132	1858	6	108	132	NP19PPP00093 NP18A01204	
YC6A	YC6A150L-C20	110	1800	121	1858	6	108	132	NP19PPP00093 NP18A01204	





系列 Series	型号 Type	额定功率 Rated Output kW	额定转速 Rated Rev. r/mi n	超负荷功 率 Overload Output kW	超负荷转 速 Overload Rev. r/min	缸数 No. of Cyl.	缸径 Bore mm	行程 Stroke mm	图纸批准号 Drawing approval No.	备注 Remarks
YC6A	YC6A165L-C21	120	2300	132	2374	6	108	132	NP19PPP00093 NP18A01204	
YC6A	YC6A120L-C20	90	1500	99	1548	6	108	132	NP19PPP00093 NP18A01204	
YC4D	YC4D75Z-C22	55	1500	60.5	1500	4	108	115	GP18PPP00002 GZ17A00118	
YC4D	YC4D80Z-C26	60	1800	66	1800	4	108	115	GP18PPP00002 GZ17A00118	
YC4D	YC4D55-C26	40	1800	44	1800	4	108	115	GP18PPP00002 GZ17A00118	
YC4D	YC4D70Z-C26	50	1800	55	1800	4	108	115	GP18PPP00002 GZ17A00118	
YC4D	YC4D80Z-C10	58	2400	63.8	2478	4	108	115	GP19PPP00293 GZ17A00118	
YC4D	YC4D55Z-C10	40	1500	44	1548	4	108	115	GP19PPP00293 GZ17A00118	
YC4D	YC4D45Z-C10	32	1500	35.2	1548	4	108	115	GP19PPP00293 GZ17A00118	
YC4D	YC4D85Z-C22	60	1500	66	1500	4	108	115	GP19PPP00293 GZ17A00118	
YC4D	YC4D55Z-C12	40	1500	44	1500	4	108	115	GP19PPP00293 GZ17A00118	
YC6B	YC6B85Z-C10	63	1500	69.3	1548	6	108	125	GP19PPP00333	
YC6B	YC6B70Z-C10	53	1500	58.3	1548	6	108	125	GP19PPP00333	
YC6B	YC6B100Z-C10	74	1800	81.4	1858	6	108	125	GP19PPP00333	
YC6B	YC6B110Z-C10	82	2000	90.2	2065	6	108	125	GP19PPP00333	





系列 Series	型号 Type	额定功率 Rated Output kW	额定转速 Rated Rev. r/mi n	超负荷功 率 Overload Output kW	超负荷转 速 Overload Rev. r/min	缸数 No. of Cyl.	缸径 Bore mm	行程 Stroke mm	图纸批准号 Drawing approval No.	备注 Remarks
YC6B	YC6B85Z-C12	63	1500	69.3	1500	6	108	125	GP19PPP00333	
YCA08	YCA08320L-C20	235	2300	258.5	2374/2300	6	110	132	GP22PPP00012	#
YCA08	YCA08280L-C20	206	1800	226.6	1858/1800	6	110	132	GP22PPP00012	#
YCA08	YCA08260L-C20	191	2300	210.1	2374/2300	6	110	132	GP22PPP00012	#
YCA08	YCA08250L-C20	183	1800	201.3	1858/1800	6	110	132	GP22PPP00012	#
YCA08	YCA08240L-C23	176	1800	193.6	1858/1800	6	110	132	GP22PPP00012	#
YCA08	YCA08240L-C20	176	1500	193.6	1548/1500	6	110	132	GP22PPP00012	#
YCA08	YCA08240L-C22	176	1500	193.6	1500	6	110	132	GP22PPP00012	
YCA08	YCA08240L-C26	176	1800	193.6	1800	6	110	132	GP22PPP00012	
YCA08	YCA08220L-C23	163	1800	179.3	1858/1800	6	110	132	GP22PPP00012	#
YCA08	YCA08220L-C20	162	2300	178.2	2374/2300	6	110	132	GP22PPP00012	#
YCA08	YCA08200L-C22	145	1500	159.5	1500	6	110	132	GP22PPP00012	
YCA08	YCA08200L-C26	145	1800	159.5	1800	6	110	132	GP22PPP00012	
YCA08	YCA08190L-C20	140	1800	154	1858/1800	6	110	132	GP22PPP00012	#
YCA08	YCA08170L-C20	125	1500	137.5	1548/1500	6	110	132	GP22PPP00012	#
YCA08	YCA08170L-C22	125	1500	137.5	1500	6	110	132	GP22PPP00012	
YCA08	YCA08170L-C26	125	1800	137.5	1800	6	110	132	GP22PPP00012	
YCA08	YCA08150L-C20	110	1800	121	1858/1800	6	110	132	GP22PPP00012	#
YCA08	YCA08125L-C20	90	1500	99	1548/1500	6	110	132	GP22PPP00012	#
YCA08	YCA08125L-C22	90	1500	99	1500	6	110	132	GP22PPP00012	
YCA08	YCA08155L-C20	112	1500	123.2	1548/1500	6	110	132	GP22PPP00012	#
YCA08	YCA08165L-C22	120	1500	132	1500	6	110	132	GP22PPP00012	
YCA08	YCA08165L-C20	120	1800	132	1858/1800	6	110	132	GP22PPP00012	#
YCA08	YCA08220L-C24	163	1500	179.3	1548/1500	6	110	132	GP22PPP00012	#
YCA08	YCA08260L-C23	191	1800	210.1	1858/1800	6	110	132	GP22PPP00012	#
YCA08	YCA08300L-C20	219	2000	240.9	2064/2000	6	110	132	GP22PPP00012	#



备注/Remarks:

#: 本柴油机仅配置了单套电控系统, 当安装上船时应根据《钢质海船入级规范》要求进行适用性确认。 除非安装了双套电控系统。

This diesel engine is only equipped with a single set of electronic control system, when installed on board, it shall be confirmed for suitability in accordance with which does not meet the requirements of the Rules for the Classification of Ships. Unless assemble double set of electric control system.





系列 Series	型号 Type	额定功率 Rated Output kW	额定转速 Rated Rev. r/min	超负荷功率 Overload Output kW	超负荷转速 Overload Rev. r/min	缸数 No. of Cyl.	缸径 Bore mm	行程 Stroke mm	图纸批准号 Drawing approval No.	备注 Remarks
YC4D	YC4D165L-C20	120	3000	132	3096	4	108	115	GZ15A00063	
YC4D	YC4D140L-C20	103	2400	113	2477	4	108	115	GZ15A00063	
YC4D	YC4D110L-C20	82	1800	90	1858	4	108	115	GZ15A00063	
YC4D	YC4D80L-C20	60	1500	66	1500	4	108	115	GZ15A00063	
YC4D	YC4D105L-C20	74	1500	81.4	1500	4	108	115	GZ16A00143	
YC4D	YC4D90L-C20	65	1500	71.5	1500	4	108	115	GZ16A00143	
YC6A	YC6A280L-C22	206	2500	227	2580	6	108	132	GZ14A00128	
YC4D	YC4D190L-C20	140	3000	154	3096	4	108	115	GP19PPP00212 GP21PPP00269	
YC4D	YC4D180L-C20	132	3000	145.2	3096	4	108	115	GP19PPP00212 GP21PPP00269	
YC4D	YC4D110L-C23	82	1800	90.2	1858	4	108	115	GP19PPP00212 GP21PPP00269	
YC4D	YC4D100L-C20	73	1800	80.3	1858	4	108	115	GP19PPP00212 GP21PPP00269	
YC4D	YC4D165L-C23	120	3000	132	3096	4	108	115	GP19PPP00212 GP21PPP00269	
YC4D	YC4D140L-C23	103	2400	113.3	2477	4	108	115	GP19PPP00212 GP21PPP00269	
YC4D	YC4D125L-C22	90	1500	99	1500	4	108	115	GP19PPP00212 GP21PPP00269	
YC4D	YC4D80L-C22	60	1500	66	1500	4	108	115	GP19PPP00212 GP21PPP00269	
YC4D	YC4D105L-C22	74	1500	81.4	1500	4	108	115	GP19PPP00212 GP21PPP00269	
YC4D	YC4D90L-C22	65	1500	71.5	1500	4	108	115	GP19PPP00212 GP21PPP00269	
YC6A	YC6A100L-C20	73	1500	80.3	1548	6	108	132	GP19PPP00281	





系列 Series	型号 Type	额定功率 Rated Output kW	额定转速 Rated Rev. r/mi n	超负荷功 率 Overload Output kW	超负荷转 速 Overload Rev. r/min	缸数 No. of Cyl.	缸径 Bore mm	行程 Stroke mm	图纸批准号 Drawing approval No.	备注 Remarks
									GZ14A00128	
YC6A	YC6A125L-C20	90	1500	99	1548	6	108	132	GP19PPP00281 GZ14A00128	
YC6A	YC6A155L-C20	112	1500	123.2	1548	6	108	132	GP19PPP00281 GZ14A00128	
YC6A	YC6A170L-C20	125	1500	137.5	1548	6	108	132	GP19PPP00281 GZ14A00128	
YC6A	YC6A190L-C20	140	1800	154	1858	6	108	132	GP19PPP00281 GZ14A00128	
YC6A	YC6A195L-C20	145	2300	159.5	2374	6	108	132	GP19PPP00281 GZ14A00128	
YC6A	YC6A220L-C20	162	2300	178.2	2374	6	108	132	GP19PPP00281 GZ14A00128	
YC6A	YC6A250L-C23	183	2200	201.3	2270	6	108	132	GP19PPP00281 GZ14A00128	
YC6A	YC6A260L-C23	191	2300	210.1	2374	6	108	132	GP19PPP00281 GZ14A00128	
YC6A	YC6A125L-C22	90	1500	99	1500	6	108	132	GP19PPP00281 GZ14A00128	
YC6A	YC6A155L-C22	112	1500	123.2	1500	6	108	132	GP19PPP00281 GZ14A00128	
YC6A	YC6A170L-C22	125	1500	137.5	1500	6	108	132	GP19PPP00281 GZ14A00128	
YC6A	YC6A200L-C22	145	1500	159.5	1500	6	108	132	GP19PPP00281 GZ14A00128	



用于/Intended for

小型海船、游艇（仅适用于船长24m以下的游艇）、内河高速船（除客船外）、内河小型船舶/
Small Sea-going Vessels; Yacht(only applicable for yachts with length below 24m); Inland High
Speed Craft(except passenger ships); Small Inland Boat.



系列 Series	型号 Type	额定功率 Rated Output kW	额定转速 Rated Rev. r/min	超负荷功率 Overload Output kW	超负荷转速 Overload Rev. r/min	图纸批准号 Drawing approval No.	缸数 No. of Cyl.	缸径 Bore mm	行程 Stroke mm	备注 Remarks
YC4D	YC4D70Z-C21	50	1500	55	1500	GZ13A00157 GP20PPP00131 HN24PPP20016	4	108	115	
YC4D	YC4D55-C21	40	1500	44	1500	GZ13A00157 GP20PPP00131 HN24PPP20016	4	108	115	
YC6B	YC6B85-C21	63	1500	69.3	1500	GZ13A00181 GP20PPP00131 HN24PPP20016	6	108	125	
YC6B	YC6B155L-C21	114	1500	125.4	1500	GZ12A00110 GZ20PPP00131 HN24PPP20016	6	108	125	
YC6B	YC6B120Z-C21	90	1500	99	1500	GZ13A00181 GP20PPP00131 HN24PPP20016	6	108	125	
YC6A	YC6A200L-C21	145	1500	159.5	1500	GZ13A00180 GP20PPP00131 HN24PPP20016	6	108	132	
YC6A	YC6A170L-C21	125	1500	137.5	1500	GZ13A00025 GP20PPP00131 HN24PPP20016	6	108	132	
YC6A	YC6A200L-C26	145	1800	159.5	1800	GZ13A00180 GP20PPP00131 HN24PPP20016 HN25PPP20031	6	108	132	
YC6A	YC6A170L-C26	125	1800	137.5	1800	GZ13A00180 GP20PPP00131 HN24PPP20016 HN25PPP20031	6	108	132	

备注 Remarks:

1. 可用于应急柴油发电机组。This engine can be used for emergency diesel generator set.
2. 起动方式：电起动+气起动/电起动+弹簧起。Starting Mode: Electricity start +Air start/ Electricity start + Spring start.





系列 Series	型号 Type	额定功率 Rated Output kW	额定转速 Rated Rev. r/min	超负荷功率 Overload Output kW	超负荷转速 Overload Rev. r/min	图纸批准号 Drawing approval No.	缸数 No. of Cyl.	缸径 Bore mm	行程 Stroke mm	备注 Remarks
YC4A	YC4A110L-C20	80	1500	88	1548/1500	GP22PPP00078 GP22PPP00277 GP22PPP00336	4	108	132	
YC4A	YC4A120L-C20	90	1500	99	1548/1500		4	108	132	
YC4A	YC4A150L-C20	110	1800	121	1858/1800		4	108	132	
YC4A	YC4A165L-C20	120	1800	132	1858/1800		4	108	132	
YC4A	YC4A200L-C20	147	2300	161.7	2374/2300		4	108	132	
YC4A	YC4A220L-C20	162	2300	178.2	2374/2300		4	108	132	
YC4A	YC4A110L-C22	80	1500	88	1500		4	108	132	
YC4A	YC4A120L-C22	90	1500	99	1500		4	108	132	
YC4A	YC4A165L-C22	120	1500	132	1500		4	108	132	
YC4A	YC4A110L-C26	80	1800	88	1800		4	108	132	
YC4A	YC4A120L-C26	90	1800	99	1800		4	108	132	
YC4A	YC4A165L-C26	120	1800	132	1800		4	108	132	
YC4A	YC4A145L-C22	106	1500	116.6	1500		4	108	132	
YC4A	YC4A55Z-C20	40	1500	44	1548/1500		4	108	132	
YC4A	YC4A70Z-C20	53	1500	58.3	1548/1500		4	108	132	
YC4A	YC4A85Z-C20	63	1500	69.3	1548/1500		4	108	132	
YC4A	YC4A75Z-C20	55	1800	60.5	1858/1800		4	108	132	
YC4A	YC4A100Z-C20	74	1800	81.4	1858/1800		4	108	132	
YC4A	YC4A110Z-C20	80	1800	88	1858/1800		4	108	132	
YC4A	YC4A90Z-C20	66	2000	72.6	2064/2000		4	108	132	
YC4A	YC4A110Z-C23	82	2000	90.2	2064/2000		4	108	132	
YC4A	YC4A120Z-C20	90	2000	99	2064/2000		4	108	132	
YC4A	YC4A100Z-C23	75	2300	82.5	2374/2300		4	108	132	
YC4A	YC4A120Z-C23	90	2300	99	2374/2300		4	108	132	
YC4A	YC4A140Z-C20	103	2300	113.3	2374/2300		4	108	132	
YC4A	YC4A70Z-C22	50	1500	55	1500		4	108	132	





系列 Series	型号 Type	额定功率 Rated Output kW	额定转速 Rated Rev. r/min	超负荷功率 Overload Output kW	超负荷转速 Overload Rev. r/min	图纸批准号 Drawing approval No.	缸数 No. of Cyl.	缸径 Bore mm	行程 Stroke mm	备注 Remarks
YC4A	YC4A85Z-C22	63	1500	69.3	1500		4	108	132	
YC4A	YC4A70Z-C26	50	1800	55	1800		4	108	132	
YC4A	YC4A85Z-C26	63	1800	69.3	1800		4	108	132	
YC4A	YC4A110Z-C26	80	1800	88	1800		4	108	132	
YC4A	YC4A55Z-C22	40	1500	44	1500		4	108	132	
YC4A	YC4A55Z-C23	40	1800	44	1800		4	108	132	
YC4A	YC4A45Z-C20	32	1500	35.2	1548/1500		4	108	132	
YC4A	YC4A50Z-C22	36	1500	39.6	1500		4	108	132	

备注/Remarks:
本柴油机仅配置了单套电控系统，不满足《钢质海船入级规范》要求，不适用于单主机推进系统的船舶。除非安装了双套电控系统或者用于小型海船、游艇（船长 24m 以下）、内河高速船（除客船外）、内河小型船舶。This diesel engine is only equipped with a single set of electronic control system, which does not meet the requirements of the Rules for the Classification of Ships, and is not suitable for ships with a single engine propulsion system. Unless assemble double set of electric control system or for small sea-going vessels, Yacht(with length below 24m), Inland High Speed Craft(except passenger ships), Small Inland Boat.

型号 Type	额定功率 Rated Power	额定转速 Rated Speed	气缸数目 No. of Cylinder	气缸直径 Cylinder Bore	活塞行程 Piston Stroke	超负荷功率 (110%) Overload Output(110%)	超负荷转速 Overload Speed	图纸批准号 Drawings Approval No.	试验报告编号 Test Report No.	试验报告日期 Test Report Date
YC6TF980L-C20	720 kW	1500 rpm	6	175 mm	220 mm	792 kW	1548 rpm	HN26PPP20010	TF4C0-4003642-CCS	24-Mar-2026
本柴油机仅配置了单套电控系统，当安装上船时应根据《钢质海船入级规范》要求进行适用性确认。除非安装了双套电控系统。 This diesel engine is only equipped with a single set of electronic control system, when installed on board, it shall be confirmed for suitability in accordance with which does not meet the requirements of the Rules for the Classification of Ships. Unless assemble double set of electric control system.										





系列 Series	型号 Type	额定功 率 Rated Output kW	额定转 速 Rated Rev. r/min	超负荷功 率 Overload Output kW	超负荷转 速 Overload Rev. r/min	缸数 No. of Cyl.	缸径 Bore mm	行程 Stroke mm	图纸批准号 Drawing approval	备注 Remarks
YC16VC	YC16VC2400L-C23	1764	1000	1940.4	1000	16	200	210	HN25PPP20090	
YC16VC	YC16VC2300L-C22	1690	1000	1859	1000	16	200	210	HN25PPP20090	
YC16VC	YC16VC2400L-C24	1764	1200	1940.4	1200	16	200	210	HN25PPP20090	

备注/Remarks

本发动机不适用于装运液化气体、化学品的船舶。
This engine is not suitable for ships carrying liquefied gases and chemicals.

