

604系列船用电站用柴油机

604 Series Engine For Marine Power Station

主要技术参数Main Technical Data	
缸径/冲程 bore/stroke	170/195 mm
气缸排列Cylinder Arrangement	直列Line
气缸数Number of Cylinder	6
单缸排量Unit Cylinder Volume	4.43dm ³
压缩比Compression Ratio	14:1
最低稳定转速Min.Steady Speed	650r/min
点火转速 (20℃) Ignition Speed	115r/min
旋转方向Direction	逆时针 (面向飞轮) Anti-clockwise rotation (from flywheel end)
滑油消耗率Lub. Oil Consumption	≤1.3g/kW · h
外形尺寸 (长宽高) Overall Size (LWH)	2242X1349X1953mm
干重Dry Weinght (kg)	2550

TBD604BL6

功率代号 Power Code	额定功率 Rated Power (kW)	转速 Speed r/min	燃油消耗率 Fuel Consump g/kW · h	平均有效压力 PME Mpa	排放 Emissions
MCXN	372	1200	195	1.40	Tier II
MCXN	480	1200	195	1.81	Tier II
MCXN	450	1500	197	1.36	Tier II
MCXN	550	1500	200	1.66	Tier II
MCXN	540	1800	202	1.36	Tier II
MCXN	580	1800	200	1.45	Tier II

TBD604系列船用柴油发电机组

TBD604 Series Marine GEN-SET

主要技术参数Main Technical Data

缸径/冲程 bore/stroke	170/195 mm
气缸排列Cylinder Arrangement	直列Line
气缸数Number of Cylinder	6
单缸排量Unit Cylinder Volume	4.43dm ³
压缩比Compression Ratio	14:1
最低稳定转速Min.Steady Speed	600r/min
点火转速 (20℃) Ignition Speed	150r/min
旋转方向Direction	逆时针 (面向飞轮) Anti-clockwise rotation (from flywheel end)
滑油消耗率Lub. Oil Consumption	≤1g/kW · h

TBD604BL6

机组型号 Set type	额定功率 Rated Power (kW)	额定电流 Rated Current A	额定频率 Rated frequency Hz	外形尺寸 Overall size mm	机组重量 Weight Kg
CCFJ350J	350	632	50	3664x1349x2130	5259
CCFJ400J	400	722	50	3722x1349x2130	5430
CCFJ450J	450	812	50	3814x1349x2130	5430
CCFJ500J	500	902	50	3814x1349x2130	5500
CCFJ350J	350	562	60	3664x1349x2130	5430
CCFJ500J	500	802	60	3814x1349x2130	5500
CCFJ550J	550	882	60	3814x1349x2130	5500