

Commercial marine

Engine series	Power range kW/HP	Rpm range	Displacement, L	Dimensions, L/W/H, mm	Rating type (propulsion/auxiliary)	Dry weight, kg
QSB 6.7	184-224/247-301	2600	6.7	1074/898/857	Propulsion	634
QSL 9	213-302/286-404	1800-2100	8.9	1174/842/1086	Propulsion	907
QSM 11	220-336/295-450	1800-2100	10.8	1349/1104/1012	Propulsion	1188
NTA855-M	242-298/325-400	1800	14	1298/817/1367	Propulsion	1433
KTA19-M3/M4	373-522/500-700	1800-2100	19	1877/1003/1905	Propulsion	2073
QSK19-M	373-597/500-800	1800-2100	19	2007/963/1880	Propulsion	2189
KTA38-M0/M1/M2/M	559-1119/750-1500	1600-2050	38	2152/1462/2083	Propulsion	4218
QSK38-M1	746-1044/1000-1400	1600-1900	38	2282/1573/2242	Propulsion	4850
KTA50-M2	1044-1398/1400-1875	1600-1950	50	2694/1564/2260	Propulsion	5166
QSK50-M1	1268-1641/1700-2200	1600-2200	50	2780/1573/2232	Propulsion	6270
QSK60-M	1491-2013/2000-2700	1600-1900	60.2	3290/1757/2415	Propulsion	8754