

Diesel Engine Model	Maximum Power kWm (CV) @ Rpm	Cylinder Configuration	Aspiration	Displacement	Governor	Dimensions L x W x H (mm)	Dry Weight (kg)
<b>4M06P40</b>	30 (40) @ 1900	4 - inline	NA	2.3	Elec	1064x627x786	277
<b>4M06P55</b>	41 (55) @ 1900	4 - inline	T	2.3	Elec	1120x627x786	280
<b>4M06P64</b>	47 (64) @ 1900	4 - inline	T	2.3	Elec	1120x627x786	280
<b>4M11P126</b>	93 (126) @ 1900	4 - inline	T	4.5	Mech <sup>1</sup>	1389x800x1002	612
<b>4M11P160</b>	118 (160) @ 1900	4 - inline	T/A-A	4.5	Elec	1389x800x1038	660
<b>6M11P179</b>	132 (179) @ 1900	6 - inline	T/A-A	6.8	Mech <sup>1</sup>	1726x856x1146	710
<b>6M11P214</b>	158 (214) @ 1900	6 - inline	T/A-A	6.8	Mech <sup>1</sup>	1726x856x1146	710
<b>6M16P323</b>	238 (323) @ 1900	6 - inline	T/A-A	9.7	Mech <sup>1</sup>	2075x1041x1249	1050
<b>6M16P359</b>	264 (359) @ 1900	6 - inline	T/A-A	9.7	Mech <sup>1</sup>	2075x1041x1249	1050
<b>6M21P523</b>	385 (523) @ 1900	6 - inline	T/A-A	12.5	Mech <sup>1</sup>	2163x1136x1359	1190
<b>6M21P609</b>	448 (609) @ 1900	6 - inline	T/A-A	12.5	Mech <sup>1</sup>	2163x1136x1359	1190
<b>6M26P756</b>	556 (756) @ 1900	6 - inline	T/A-A	15.9	Elec	2808x1500x1764	2300
<b>6M33P911</b>	670 (911) @ 1900	6 - inline	T/A-A	19.6	Elec	2798x1600x1900	2610
<b>12M26P1077</b>	792 (1077) @ 1900	12-V	T/A-A	31.8	Elec	3182x1992x2150	3660
<b>12M26P1226</b>	902 (1226) @ 1900	12-V	T/A-A	31.8	Elec	3182x1992x2150	3660
<b>12M33P1506</b>	1108 (1506) @ 1900	12-V	T/A-A	39.2	Elec	3511x2192x2246	4395

NA=Naturally Aspirated, T=Turbocharged, T/A-A=Turbocharged & Air-to-Air Aftercooled Dimensions and Weights include the radiator.

<sup>1</sup> Electronic governor available as option