

Engine data

Performance parameters

Model	SQR372	DA465Q---1A2/D	SQR472F	SQR472FB
Shape	Vertical, three cylinder, four cycle, water-cooling, straight type overhead camshaft, multi-spot electric control gasoline injection	Vertical, quadruple cylinder, four cycle, water-cooling, straight type overhead camshaft, multi-spot electric control gasoline injection	Vertical, four cylinder, straight type overhead camshaft, multi-spot control gasoline injection	Vertical, four cylinder, four cycle, water-cooling, straight type overhead camshaft, multi-spot electric control gasoline injection
mm Diameter of steam cylinder	72	65.5	72	72
mm Piston path	66.5	78	66. 5	61
Displacement ml	812	1051	1083	993
Compression ratio	9.5:1	9.0:1	9. 5:1	9. 5:1
Rated power kw	38(6000r/min)	38.5(5200r/min)	50 (6000r/min)	42 (6000r/min)
Maximum torque N.m	70(3500-4000r/min)	83(3000-3500r/min)	90 (3500-4000r/min)	84 (3500-4000r/min)