

Kelvin Marine Propulsion 217 – 710 HP Diesel Engines

KELVIN TA6 225HP

Model: TA6

Brand: KELVIN

Power 225 HP (167.76kw)

KELVIN 6137S 257.4HP

Model: 6137S

Brand: KELVIN

Power 257.4 HP (191.92kw)

KELVIN TAS6 300HP

Model: TAS6

Brand: KELVIN

Power 300 HP (223.68kw)

KELVIN TA8 300HP

Model: TA8

Brand: KELVIN

Power 300 HP (223.68kw)

KELVIN 6115SC 316.6HP

Model: 6115SC

Brand: KELVIN

Power 316.6 HP (236.06kw)

KELVIN 6137SC 324.4HP

Model: 6137SC

Brand: KELVIN

Power 324.4 HP (241.87kw)

KELVIN TASC6 335HP

Model: TASC6

Brand: KELVIN

Power 335 HP (249.78kw)

KELVIN TAS8 400HP

Model: TAS8

Brand: KELVIN

Power 400 HP (298.24kw)

KELVIN TFSC6 440HP

Model: TFSC6

Brand: KELVIN

Power 440 HP (328.06kw)

KELVIN TASC8 440HP

Model: TASC8

Brand: KELVIN

Power 440 HP (328.06kw)

KELVIN KEL140-6M 475.1HP

Model: KEL140-6M

Brand: KELVIN

Power 475.1 HP (354.23kw)

KELVIN TGSC6 535HP

Model: TGSC6

Brand: KELVIN

Power 535 HP (398.90kw)

KELVIN TBSC8 535HP

Model: TBSC8

Brand: KELVIN

Power 535 HP (398.90kw)

KELVIN TGSC8 650HP

Model: TGSC8

Brand: KELVIN

Power 650 HP (484.64kw)

KELVIN KEL170-6M 751HP

Model: KEL170-6M

Brand: KELVIN

Power 751 HP (559.95kw)

KELVIN YKSC6 901.2HP

Model: YKSC6

Brand: KELVIN

Power 901.2 HP (671.93kw)

KELVIN 6137 217.2 HP

Model: 6137

Brand: KELVIN

Power 217.2 HP (161.94kw)

KELVIN T8

Model: T8

Brand: KELVIN

Cylinders Arrangement/Number 8

Rated Speed 1000 r/min

Weight lb 9400 lb

Displacement 17400 cm³ (17.40L, 1061.81in³)

Power 240 HP (178.94kw)

joe cull

Model: 170 710hp marinesed by komatsu

Brand: KELVIN

Cylinders Arrangement / Number 6

Rated Speed 1200 r/min

Power 710 HP (529.38kw)

Kelvin engines current models

KEL VIN Diesels Current Models



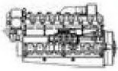
140-6M - Current Model. Turbocharged Intercooled 6 cylinder diesel.



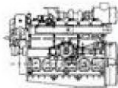
170-6M - Current Model. Turbocharged Intercooled 6 cylinder diesel.



170-6M-A2 - Current Model. Turbocharged Intercooled 6 cylinder diesel.



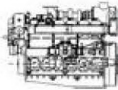
TA8 - Current Model. Natural 8 cylinder diesel.



TAS6 - Current Model. Turbocharged 6 cylinder diesel.



TAS8 - Current Model. Turbocharged 8 cylinder diesel.



TASC6 - Current Model. Turbocharged Intercooled 6 cylinder diesel.



TASC8 - Current Model. Turbocharged Intercooled 8 cylinder diesel.



TBSC8 - Current Model. Turbocharged Intercooled 8 cylinder diesel.

Kelvin engines T series models

Kelvin Diesel T Series Models

Model	No. of Cylinders	BHP	Turbo-charged	BMEP Kg/Cm2	Max RPM	Min RPM	Bore (mm)	Stroke (mm)	Cubic Capacity (cm3)	Length (ins.)	Height (ins.)	Width (ins.)	Engine & Gearbox Weight (Lbs)	Gearbox Ratio	Propeller diameter (mm)
T3	3	90	NO	6.93	1000	600	165.1	184.15	11,7	76.25	53	42.25	5100	1:1 2:1 2.5:1 3.3:1	610 940 1016 1143
T4	4	120	NO	6.93	1000	600	165.1	185.15	15,6	85.25	53	42.25	5600	1:1 2:1 2.5:1 3.3:1	660 1003 1080 1207
TS4	4	160	YES	9.24	1000	600	165.1	186.15	15,6	88.75	62.25	42.25	6300	1:1 2:1 2.5:1 3.3:1	737 1041 1156 1270
T6	6	180	NO	6.93	1000	600	165.1	185.15	23,4	106.75	59.75	42.25	7300	1:1 2:1 2.5:1 3.3:1	762 1080 1192 1295
TS6	6	240	YES	9.24	1000	600	165.1	184.15	23,4	106.75	66.25	44.5	7500	1:1 2:1 2.5:1 3.3:1	813 1194 1295 1460
TA6	6	225	NO	Лип.23	1200	600	165.1	184.15	23.Чер				4216	2.0:1 2.5:1 3.3:1	1080 1170 1370
TAS6	6	300	YES	Вер.64	1200	600	165.1	184.15	23.6				4276	2.0:1 2.5:1 3.3:1	1140 1220 1420

TASC6	6	335	YES	Жов.77	1200	600	165.1	184.15	23.6				4344	2.0:1 2.5:1 3.3:1	1220 1370 1475
T8	8	240	NO	6.93	1000	600	165.1	184.15	31,2	124.75	59.75	44.5	8400	1:1 2:1 2.5:1 3.3:1	813 1194 1295 1460
TS8	8	320	YES	9.24	1000	600	165.1	184.15	31,2	124.75	66.25	46.5	8600	1:1 2:1 2.5:1 3.3:1	914 1219 1397 1524
TSM8	8	320	YES	Вер.24	1000	600	165.1	184.15	31,2	124.75	66.25	42.25	8900	1:1 2:1 2.5:1 3.3:1	914 1219 1397 1524
TA8	8	300	NO	Лип.25	1200	600	165.1	184.15	31.Тра				4674	2.0:1 2.5:1 3.3:1	1140 1220 1420
TAS8	8	400	YES	Вер.66	1200	600	165.1	184.15	31.5				4902	2.0:1 2.5:1 3.3:1	1170 1245 1525
TASC8	8	440	YES	10.Чер	1200	600	165.1	184.15	31.5				5139	2.0:1 2.5:1 3.3:1	1190 1270 1575
TBSC8	8	535	YES	11.Тра	1350	700	165.1	184.15	31.5				5139	2.0:1 3.0:1 4.0:1 5.0:1	1090 1370 1675 1830