

KVA	KW	ENGINE MODEL	CYLINDER	BHP @ 1500 RPM	COOLING	ASPIRATION	FUEL CONS. LTR/HR	CURRENT IN AMPS	Cable 35 Core AM. Sq. mm	Approx System wt.kg
15	12	2YWA-MK-5	2	23.6	AIR	NATURAL	3.0	21	16	1600
25	20	3YWA-MK-5	3	34.4	AIR	NATURAL	3.6	35	25	1700
35	28	3YDA MK-3	3	42.1	AIR	NATURAL	4.7	49	35	1750
40	32	4YDA-MK-3	4	56.1	AIR	NATURAL	6.5	56	50	1900
62.5	50	4YDAXMK-3	4	81	AIR	TURBO	9.0	87	50	2000
62.5	50	3YDC MK-3 4G11T	3	84	WATER	TURBO-AFTER COOLER	9.2	87	50	2000
75	66	4YDX MK-3 4G-11T-P	4	93	WATER	TURBO	13.5	114	70	2300
100	80	4YDC-MK-3 4G11TA-P	4	126	WATER	TURBO-AFTER COOLER	16.0	139	95	2400
125	100	TD4L4P	4	156	WATER	TURBO	20.0	174	150	3000
160	128	TBD4L4P	4	202	WATER	TURBO-AFTER COOLER	26.0	224	240	3000
180	144	TBD2V6MKIP	6	223	WATER	TURBO-AFTER COOLER	30.5	250	300	4200
200	160	TBD3V6MKIP	6	253	WATER	TURBO-AFTER COOLER	32.9	278	300	4200
250	200	TBD3V8P	8	313	WATER	TURBO-AFTER COOLER	36.1	348	400	4400
320	256	TBD2V12MK2P	12	396	WATER	TURBO-AFTER COOLER	46.0	445	2X185	4800
380	304	TBD3V12P	12	453	WATER	TURBO-AFTER COOLER	52.8	529	2X300	4850
437.5	350	TBD3V12MK-1P	12	515.3	WATER	TURBO-AFTER COOLER	60.3	609	2X300	5000
500	400	TBD4V12P	12	604	WATER	TURBO-AFTER COOLER	75.0	695	3X300	5400
550	440	TBD4V12P	12	660	WATER	TURBO-AFTER COOLER	83.0	766	3X300	5500