



Kyodo USA has partnered with Cummins Power Systems to supply Genuine Cummins parts for a wide range of Engines, Generators, and Auxiliaries specific to the marine and offshore industries.

Kyodo USA provides Cummins quality parts and a partnership with Cummins Power Systems for product support throughout the Mid-Atlantic Region of the United States.

Scope of Supply:

- Propulsion
- Auxiliary
- Gensets
- Premium Options
- Filters

Quality Assurance:

- Full manufacturer warranty
- Factory original works certificate
- Certified ISO 9001 Quality Management System
- Conform to IMPA and ISSA codes
- Traceability
- Class certificates whenever required

Key Customers

- Container ships
- Tankers
- Cruise ships
- Bulk carriers
- Mega yachts
- Tug boats
- Naval vessels
- Off-shore / Rigs

QUALITY MANAGEMENT SYSTEM
CERTIFIED BY DNV

== **ISO 9001:2008** ==

Marine Propulsion

- Propulsion solutions from 230 - 2700 hp
- Reliable and durable
- Certified to EPA, IMO and EU regulations

Marine Auxiliaries

- Auxiliary power solutions from 104 - 2547 hp
- Can be cross-matched with STAMFORD AvK and MARKON alternators
- High fuel efficiency

Marine Gensets

- Optimum durability and functionality
- Reliability and low cost of operation
- Digital monitor with ship central data and alarm system
- Conform to SOLAS. Classifiable for UMS applications
- Certificate available for major Classification Societies

Marine Alternators

- Range from 0.6 to 21000 kVA
- MARKON, STAMFORD and AvK product brands
- Diverse range of application environments

Premium Options

- Effectively monitor the cost of operation
- Increase the life span of engine
- Reduce components wear
- Reduce maintenance and tailor the engine for a specific application



About Our Global Fleet Maintenance Program

Customers with repeated orders and projected purchasing requirements are welcome to take advantage of our Global Fleet Maintenance Program. This program is highly customized and designed to meet your specific technical and logistical spare parts supply requirements which will include:

- Warehousing and guaranteed stock position of critical spares
- Dynamic fleet maintenance spares supply management program
- Volume discount to meet any budget and safety requirements
- Reconditioning and exchange programs

MARINE PROPULSION ENGINES

MODEL	KW	BHP	RPM	FUEL CONSUMPTION (L/HR)
QSK60	1491-2013	2000-2700	1600-1900	361.2-521.9
QSK50	1268-1641	1700-2200	1600-2000	311.5-353.3
KTA50	1044-1398	1400-1875	1600-1950	261.3-348.0
QSK38	746-1044	1000-1400	1600-1900	185.6-257.7
KTA38	559-1119	750-1500	1600-2050	145.4-279.0
QSK19	373-597	500-800	1800-2100	95.3-149.0
KTA19	373-522	500-700	1800-2100	96-136.5
NTA855	242-298	325-400	1800	61-79
QSM11	220-526	295-705	1800-2500	55.2-139.2
QSL9	213-302	286-404	1800-2100	53.4-82
QSB8.3	368-441	493-592	2600-2800	96.2-122.7
QSB6.7	169-404	227-542	2600-3300	46.9-110.2

MARINE AUXILIARY ENGINES FOR DIESEL ELECTRIC / MARINE GENERATOR

MODEL	KW	BHP	CONFIGURATION	FUEL CONSUMPTION (L/HR)
QSK60	1563-1900	2095-2547	V-16 cylinder, 4 stroke diesel	378.1-494.9
QSK50	1290-1628	1730-2183	V-16 cylinder, 4 stroke diesel	308.8-332.3
KTA50	880-129	1180-1730	V-16 cylinder, 4 stroke diesel	217.3-314.6
QSK38	984-1044	1320-1400	V-12 cylinder, 4 stroke diesel	234.3-262.6
KTA38	634-1007	850-135	V-12 cylinder, 4 stroke diesel	160-244.5
V28	421-608	565-815	V-12 cylinder, 4 stroke diesel	104.3-154.0
QSK19	433-563	580-755	In-Line, 6 cylinder, 4 stroke diesel	111.1-148.5
KTA19	336-507	450-680	In-Line, 6 cylinder, 4 stroke diesel	82.5-122.3
N855	209-358	280-480	In-Line, 6 cylinder	N/A
QSM11	265-317	355-425	In-Line, 6 cylinder	65-82.9
6CT	122-201	164-270	In-Line, 6 cylinder	30.3-56.6
QSB7	98-210	132-282	In-Line, 6 cylinder, 4 stroke diesel	28.1-58.1
6BT	78-112	104-150	In-Line, 6 cylinder	19.8-27.1

C POWER GENSETS

MODEL	KWE	KVA	VOLTAGE	FUEL CONSUMPTION (L/HR)
QSK60-CP	1440-1825	1800-2281	440-690	N/A
K50-CP	1050-1240	1313-1550	380-480	244.5-290.7
K38-CP	764-920	955-1150	380-480	206-226.7
K19-CP	335-460	419-575	380-480	91.1-120.8
QSM11-CP	250-300	313-375	380-480	65-78.6
6C-CP	136-170	170-213	380-480	41.3-46.6
6B-CP	84-99	93-124	380-480	22.4-27.1

PREMIUM OPTIONS

OPTIONS	AVAILABLE MODEL
C Command	All
Centinel	K Series engines
Eliminator	KTA38, KTA50, all QSK MCRC engines
Pre-Lube with Quik Evac	QSK38, QSK50

MARINE ALTERNATORS

MODEL	MAKER	MAX. CONTINUOUS RATING AT 50Hz/60Hz (kVA)
P80	STAMFORD	3875/5190
P6/P7	STAMFORD	1250/1513 - 2200/2750
HC	STAMFORD	1135/1438
UC	STAMFORD	85/103.8 - 250/312.5
P0/P1	STAMFORD	20/22 - 45/55
DIG 163/167	AvK	17500/17000 - 17600/21000
DIG 140/142/150/156	AvK	4050/5050 - 10000/11000
DIG 110/120/130	AvK	1080/1300 - 3850/4000
DSG 114/125/144	AvK	5000/5940 - 7000/6300
DSG 86/99	AvK	2990/3408 - 4700/5300
DSG 62/74	AvK	1100/1320 - 2000/2400
SL105	MARKON	7/8.8
BL105	MARKON	6.5/7.5

FLEETGUARD FILTERS FOR ENGINE AND GENERATOR

AIR FILTRATION	Direct Flow	Opti Air
	NanoForce Filters	Magnum RS
FUEL FILTRATION	Nano Net Fuel Filtration System	
FUEL PROCESS	Fuel Pro	Diesel Pro®
	Industrial Pro™	



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