



INFORMATION SHEET FOR PROCUREMENT OF GENERATOR SPARES

Reference No.: FNK-I/IUL/2026/088

Issued on 08th July 2026

Issued by:

Fenaka Corporation Limited

Male', Republic of Maldives

Section I: Instruction to Bidders

A. General	
1. Scope of Bid	1.1 Fenaka Corporation Limited requests quotations for Generator Set Spare parts in accordance with Section III, Technical Specifications of this Bid Document, and all bidders are required to submit quotations in full conformity with these specifications/Packing List 1.2 Fenaka Corporation Limited reserves the right to cancel this bid invitation, at any stage prior to award, if deemed to be in the best interest of the Company. In such an event, bidders will be formally notified in writing.
2. Eligible Participants	2.1 Participation in this tender is strictly limited to genuine spares Manufacturers of the generator spares. No other parties will be considered 2.2 Local bidders must be legally registered in the Maldives and shall provide a valid company registration certificate, GST registration certificate, and a current tax clearance certificate 2.3 Foreign bidders must be legally registered in their country of origin and shall provide official company registration documents issued by the relevant government authority. All company registration documents submitted by foreign bidders must be notarized by a licensed Public Notary in the country of origin.
B. Preparation of the Bid	
3. Bid Prices	3.1 Bidders shall clearly state both the unit price of each item and the overall total price in their quotation. 3.2 Bidders must submit quotations for all items listed in Section III, (Technical Specifications/Packing List for the details of required items): partial or incomplete bids will not be accepted. 3.3 All bids shall be quoted on a CIF Male' Port basis, inclusive of all applicable duties, taxes, and charges up to delivery at Male' Port.
4. Currency	4.1 Local bidders shall quote prices entirely in Maldivian Rufiyaa (MVR).

	4.2	Foreign bidders shall quote their prices entirely in United States Dollars (USD). For evaluation purposes, all foreign currency quotations shall be converted into Maldivian Rufiyaa (MVR) at the official exchange rate published by the Maldives Monetary Authority (MMA) on the date of bid submission.
5. Alternative Bids	5.1	Each bidder shall submit only one (1) bid in response to this tender. Submission of multiple or alternative bids by the same bidder will not be accepted.
6. Validity of Bids	6.1	Each bid shall remain valid for a minimum of sixty (60) days from the date of bid opening.
7. Technical Compliance	7.1	Bidders shall provide all written technical information, documents, and certifications specified in Section III (Technical Specifications) to enable technical evaluation. Technical evaluation will be conducted solely based on written documents submitted by the bidder, and incomplete or missing submissions will result in disqualification.
	7.2	Technical compliance letters will be required to enable technical evaluation
	7.3	Any bid failing to demonstrate compliance with Section III (Technical Specifications) shall be rejected as non-responsive.
8. Documents Comprising the Bid	8.1	The bid shall include the proposed delivery period and payment terms
	8.2	Bidders have the option to submit bids for individual sections. Bids will not be disqualified for failing to quote on every section; rather individual quotations will be evaluated separately.
	8.3	Detailed technical specifications of the offered product in accordance with Section III (Technical Specifications).
	8.4	Company details, which shall include, - Company profile and background information - Company registration certificate - Memorandum of Association / Articles of Association

- GST registration certificate (for local bidders only)
- Valid Tax Clearance Report (issued within the last six months)
- Contact details (name, designation, mobile number and e-mail address)
- Proof of authority of the signatory:
 - For local bidders: Board Resolution or Power of Attorney signed and stamped by the company.
 - For foreign bidders: Authorization document notarized by a licensed Public Notary in the country of origin

- 8.5
- Experience letters:
 - Bidders may submit certificates or reference letters from clients covering the past five (5) years, specifying project name, contract value, scope of work/supply, and completion status.
 - Bidders that have previously supplied goods/services to Fenaka Corporation Limited within the past five (5) years shall provide contract title, reference number, contract value, year of supply, and description of goods/services supplied
 - Only relevant experience in the supply/installation or servicing of generator set spares will be considered for evaluation scoring. Absence of such documents will not result in disqualification but may reduce the bidder's technical evaluation score.
- 8.6 One (1) USB drive or other electronic storage device containing a scanned, read-only copy (PDF) of the complete bid document shall be submitted by each bidder (**local and foreign bidders**). The electronic version must be identical to the signed and stamped hard copy. In the event of inconsistency, the hard copy shall prevail.
- 8.6 Any bid failing to comply with the above requirements or lacking any of the mandatory documents listed under Section 7 (Technical Compliance), shall be rejected as non-responsive and excluded from further evaluation.

9. Format of Bid	9.1 Every page of the bid document shall be signed by the authorized signatory of the company, stamped with the company seal, and sequentially numbered. All required sections and annexes must be clearly indicated and properly arranged. Bids failing to comply with this requirement may be rejected as non- responsive.
C. Bid Submission	
10. Sealing and Marking Bid Document	10.1 Local bidders shall submit two (2) complete sets of the bid document: one (1) original and one (1) copy. Each set shall be enclosed separately in its own sealed envelope, clearly marked as “ORIGINAL” or “COPY.” The sealed envelopes shall then be placed in a single outer envelope, which shall be sealed and clearly marked with the tender reference number (FNK-I/IUL/2026/088) and the name of the bidder. In the event of any discrepancy, the signed and stamped “ORIGINAL” version shall prevail. 10.2 Foreign bidders may submit their bids electronically via the official tender email address specified in Section I, Clause 11.4. The bid documents must be encrypted with a password, and the password must be submitted separately within the specified time window on the day of bid opening. The subject line of the submission email shall include the tender reference number (FNK-I/IUL/2026/088). Any bid or password received after the specified time shall not be accepted. 10.3 Foreign bidders shall submit two (2) complete sets of the bid document: one (1) original and one (1) copy. Each set shall be enclosed separately in its own sealed envelope, clearly marked as “ORIGINAL” or “COPY.” The sealed envelopes shall then be placed in a single outer envelope, which shall be sealed and clearly marked with the tender reference number (FNK-I/IUL/2026/088) and the name of the bidder. In the event of any discrepancy, the signed and stamped “ORIGINAL” version shall prevail.
11. Bid Opening	11.1 All bids will be opened on 14th July 2026 (Tuesday) at 1300hrs (Maldivian Time) at: Fenaka Corporation Limited, 7th Floor Meeting Room, Port Complex Building, Hilaalee Magu, Malé 20207.

11.2 Only foreign bidders shall have the option of submitting their Bids electronically. Bids submitted electronically by a company registered in the Maldives will be rejected as non-responsive.

11.3 Physical Bid Submission - Local Bidders

Submission Address:

- Fenaka Corporation Limited,
- 7th Floor Meeting Room, Port Complex Building,
- Hilaalee Magu, Male' 20207

Submission Deadline: **14th July 2026 (Tuesday) at 1100hrs** (Maldivian Time) - A - A representative for each local bidder shall attend the bid opening session. Failure to attend the bid opening session will render disqualification. The local bidder's representatives who are present shall sign a register evidencing their attendance.

11.4 Electronic Bid Submission –Foreign Bidders

Submission Email: tender.registration@fenaka.mv

Subject Line: Tender Reference Number

Bid Submission Deadline: **Encrypted bid documents must be emailed on the same day as the bid opening 30 minutes before 11:00hrs (Maldivian time). Password Submission Deadline: Passwords must be emailed between 11:00hrs to 11:15hrs.**

The electronic bids and the passwords received after **11:15hrs** will be rejected.

- Foreign bidders are required to be present via online video call during the bid opening (**Camera is a must**).
- The link for the bid opening session will be provided to foreign bidders 15 minutes before the bid opening.
- Foreign Bidders shall be online bid opening at **11:00hrs (Maldivian time)**.
- Failure to attend the bid opening session virtually at the Mentioned time will result in the rejection of the bid.

	- Each Bid shall have different passwords. - Foreign bidders submitting electronically shall dispatch the original physical bid documents to Fenaka Corporation Limited Head Office within seven (7) calendar days from the date of opening. - Bidders shall provide verifiable tracking details (e.g., courier or postal service tracking number) by email at the time of dispatch, as proof of timely submission of the original documents.
12. Bid Rejection	12.1 Bids received after the submission deadline shall not be accepted or opened. 12.2 Bidders that fail to complete the mandatory registration process for this tender shall not be eligible to participate. 12.3 Bids lacking any of the mandatory documents listed under Section 8 (Documents Comprising the Bid) or not prepared in accordance with Section 9 (Format of Bid), shall be rejected as non-responsive.
D. Awarding of Contract	
13. Packing	13.1 Materials must be packed in accordance with the packing list given in <i>Section III: Technical Specifications/Packing List</i> to avoid rejection
14. Payment Terms	14.1 Each proposal shall clearly specify the total cost of the goods and the credit period offered. These elements will form an integral part of the financial evaluation and must be explicitly stated in the bid. Payments shall be made in line with the agreed credit period, subject to satisfactory delivery, inspection, and acceptance of the goods by Fenaka Corporation Limited.
15. Performance Guarantee	15.1 The successful bidder shall, within fourteen (14) days of receiving the Notification of Award and prior to signing the contract, furnish a Performance Guarantee equivalent to fifteen percent (15%) of the contract value, in Maldivian Rufiyaa (MVR). The Performance Guarantee shall be provided in one of the following forms: - An original unconditional bank guarantee; or

- A cash deposit; or
- An insurance bond.

- 15.2 The Performance Guarantee shall cover the supplier's obligations for the supply and installation of the goods and must remain valid until successful completion of these obligations and final acceptance by Fenaka Corporation Limited.
- 15.3 Failure of the successful bidder to submit the Performance Guarantee within the stipulated period shall constitute sufficient grounds for cancellation of the award.
- 15.4 The Performance Guarantee will be released by Fenaka Corporation Limited only upon satisfactory completion of the contract and issuance of the final acceptance certificate.

Section II: Evaluation Criteria

Proposal Cost: 90 points for the lowest price

- (Lowest price / proposed price) x 90

- **Delivery:** 05 points for the lowest delivery period
- (Lowest delivery period / proposed delivery period) x 05
- Full marks for up to 75days delivery

Credit Period: 05 points for the maximum credit period

- (Proposed credit period / longest credit period) x 05

Note: Any discrepancy in technical details specified in quotation with technical specification document, the specification shall prevail.

Section III: Technical Specifications

Section: A

Capacity	Model	Serial Number
350KW	QSG12-01	76715886

DESCRIPTION	QTY
Kit Cylinder liner 5473340	6
Kit Engine Piston 5473136	6
Set Piston Ring 5473135	6
Set main bearing 5633521	1
Main Bearing Thrust 5537423	2
Kit Baering Con Rod 5473209	1
VALVE EXHAUST - 3697156	12
VALVE INTAKE - 3697413	12
VALVE EXHAUST - 3697156	6
VALVE STEM SEAL - 3696555	24
Oil Cooler core 5536720	1
VALVE INTAKE - 3697413	12
VALVE COLLECT 3901177	12
COLLET VALVE 3900250	24
Set Upper Engine Gasket 6491175	1
Set Lower Engine Gasket 6491174	1
Piston Cooling Nozzle 3696971	6
ALTERNATOR BELT 3696797	1
BELT TENSIONER 3696364	3
INJECTOR - 4307475	6
STARTING MOTOR 3698436	1
ALTERNATOR 3698351	1
TEMPERATURE SENSOR 4384276	1
SENSOR TEMPERATURE OIL 4954905	1
PRESSURE TEMPERATURE SENSOR 2897334	1
FULE PUMP 4327066	1
BELT TENSIONER 3694434	1
BELT 3697253 10PK1554	1

Section:B

Capacity	Model	Serial Number
400KW	QSZ13	82339286

DESCRIPTION	QTY
Set Piston Ring 5406061	6
Set Main Bearing 2881961	1
Con Rod Bearing 4999948	6
Con Rod Bearing 4999949	6
CONNECTING ROD CAP SCREW 2864899	12
VALVE INSERT (2869830)	12
Insert Valve EX 4960107	12
Upper engine Gasket set 4352547	1
VALVE STEM GUIDE (4389063)	24
Piston Cooling Nozzle 2869962	6
Kit Cylinder Liner 4352541	6
Injector 5594515	6
SEAL OIL 4962603	1
Oil Seal 3685173	1
ALTERNATOR 5656316 28V	1
FAN HUB 2873971	1

Section: C

Capacity	Model	Serial Number
400KW	QSZ13-G3	82339286

DESCRIPTION	QTY
Set Piston Ring 5406061	6
Set Main Bearing 2881961	1
Con Rod Bearing 4999948	6
Con Rod Bearing 4999949	6
CONNECTING ROD CAP SCREW 2864899	12
VALVE INSERT (2869830)	12
Insert Valve EX 4960107	12
Upper engine Gasket set 4352547	1
VALVE STEM GUIDE (4389063)	24
Piston Cooling Nozzle 2869962	6
Kit Cylinder Liner 4352541	6
Injector 5594515	6
SEAL OIL 4962603	1
Oil Seal 3685173	1
ALTERNATOR 5656316 28V	1
FAN HUB 2873971	1

Section: D

Capacity	Model	Serial Number
400KW	QSZ13-G3	82332943

DESCRIPTION	QTY
Set Piston Ring 5406061	6
Set Main Bearing 2881961	1
Con Rod Bearing 4999948	6
Con Rod Bearing 4999949	6
CONNECTING ROD CAP SCREW 2864899	12
VALVE INSERT (2869830)	12
Insert Valve EX 4960107	12
Upper engine Gasket set 4352547	1
VALVE STEM GUIDE (4389063)	24
Piston Cooling Nozzle 2869962	6
Kit Cylinder Liner 4352541	6
Injector 5594515	6
SEAL OIL 4962603	1
Oil Seal 3685173	1
ALTERNATOR 5656316 28V	1
FAN HUB 2873971	1

Section: E

Capacity	Model	Serial Number
400KW	QSZ13-G3	82341650

DESCRIPTION	QTY
Set Piston Ring 5406061	6
Set Main Bearing 2881961	1
Con Rod Bearing 4999948	6
Con Rod Bearing 4999949	6
CONNECTING ROD CAP SCREW 2864899	12
VALVE INSERT (2869830)	12
Insert Valve EX 4960107	12
Upper engine Gasket set 4352547	1
VALVE STEM GUIDE (4389063)	24
Piston Cooling Nozzle 2869962	6
Kit Cylinder Liner 4352541	6
Injector 5594515	6
SEAL OIL 4962603	1
Oil Seal 3685173	1
ALTERNATOR 5656316 28V	1
FAN HUB 2873971	1

Section: F

Capacity	Model	Serial Number
400KW	KTAA-19-G10	25472011

DESCRIPTION	QTY
KIT ENGINE PISTON 3804747	6
PISTON RING KIT 6398105	6
LINER KIT 4371769	6
SET MAIN BEARING AR12270	1
BEARING CONNECTING ROD 205840	12
BUSHING 3043909	12
Injector 4345890	6
VALVE EXHAUST 3088389	12
VALVE INTAKE 4986317	12
INSERT VALVE 3086192	12
INSERT VALVE 3086193	12
UPPER ENGINE GASKET SET 4352576	1
SET LOWER ENGINE GASKET 4089391	1
VALVE GUIDE 3202210	12
PISTON COOLING NOZZLE 3880812	6
VALVE SHUT OFF 24V 3018453	3
SWITCH, MAGNETIC 24V 3050692	3
Injector 4345890	6
ALTERNATOR 24V 3016627	1
WATER PUMP 3098964	1
TURBOCHARGER 5328424	1
STARTING MOTOR 4296454	1
FUELPUMP 3070123	1

Section: G

Capacity	Model	Serial Number
400KW	KTAA-19-G10	25468840

DESCRIPTION	QTY
KIT ENGINE PISTON 3804747	6
PISTON RING KIT 6398105	6
LINER KIT 4371769	6
SET MAIN BEARING AR12270	1
BEARING CONNECTING ROD 205840	12
BUSHING 3043909	12
Injector 4345890	6
VALVE EXHAUST 3088389	12
VALVE INTAKE 4986317	12
INSERT VALVE 3086192	12
INSERT VALVE 3086193	12
UPPER ENGINE GASKET SET 4352576	1
SET LOWER ENGINE GASKET 4089391	1
VALVE GUIDE 3202210	12
PISTON COOLING NOZZLE 3880812	6
VALVE SHUT OFF 24V 3018453	3
SWITCH, MAGNETIC 24V 3050692	3
Injector 4345890	6
ALTERNATOR 24V 3016627	1
WATER PUMP 3098964	1
TURBOCHARGER 5328424	1
STARTING MOTOR 4296454	1
FUELPUMP 3070123	1

Section: H

Capacity	Model	Serial Number
400KW	KTAA-19-G10	25444083

DESCRIPTION	QTY
KIT ENGINE PISTON 3804747	6
PISTON RING KIT 6398105	6
LINER KIT 4371769	6
SET MAIN BEARING AR12270	1
BEARING CONNECTING ROD 205840	12
BUSHING 3043909	12
Injector 4345890	6
VALVE EXHAUST 3088389	12
VALVE INTAKE 4986317	12
INSERT VALVE 3086192	12
INSERT VALVE 3086193	12
UPPER ENGINE GASKET SET 4352576	1
SET LOWER ENGINE GASKET 4089391	1
VALVE GUIDE 3202210	12
PISTON COOLING NOZZLE 3880812	6
VALVE SHUT OFF 24V 3018453	3
SWITCH, MAGNETIC 24V 3050692	3
Injector 4345890	6
ALTERNATOR 24V 3016627	1
WATER PUMP 3098964	1
TURBOCHARGER 5328424	1
STARTING MOTOR 4296454	1
FUELPUMP 3070123	1

Section: I

Capacity	Model	Serial Number
400KW	KTAA-19-G10	25472980

DESCRIPTION	QTY
KIT ENGINE PISTON 3804747	6
PISTON RING KIT 6398105	6
LINER KIT 4371769	6
SET MAIN BEARING AR12270	1
BEARING CONNECTING ROD 205840	12
BUSHING 3043909	12
Injector 4345890	6
VALVE EXHAUST 3088389	12
VALVE INTAKE 4986317	12
INSERT VALVE 3086192	12
INSERT VALVE 3086193	12
UPPER ENGINE GASKET SET 4352576	1
SET LOWER ENGINE GASKET 4089391	1
VALVE GUIDE 3202210	12
PISTON COOLING NOZZLE 3880812	6
VALVE SHUT OFF 24V 3018453	3
SWITCH, MAGNETIC 24V 3050692	3
Injector 4345890	6
ALTERNATOR 24V 3016627	1
WATER PUMP 3098964	1
TURBOCHARGER 5328424	1
STARTING MOTOR 4296454	1
FUELPUMP 3070123	1

Section: J

Capacity	Model	Serial Number
400KW	KTAA-19-G10	25491791

DESCRIPTION	QTY
KIT ENGINE PISTON 5473350	6
PISTON RING KIT 4376377	6
LINER KIT 4371769	1
SET MAIN BEARING AR12270	12
BEARING CONNECTING ROD 205840	12
BUSHING 3043909	12
INJECTOR 4396920	12
VALVE EXHAUST 3088389	12
VALVE INTAKE 4986317	12
INSERT VALVE 3086192	1
INSERT VALVE 3086193	1
UPPER ENGINE GASKET SET 4352576	12
SET LOWER ENGINE GASKET 4089391	6
VALVE GUIDE 3202210	3
PISTON COOLING NOZZLE 3880812	3
VALVE SHUT OFF 24V 3018453	6
SWITCH, MAGNETIC 24V 3050692	6
WATER PUMP 4950317	1
TURBOCHARGER 5454859	1
FUEL PUMP 5530890	1

Section: K

Capacity	Model	Serial Number
400KW	QSX15-G8	80264657

DESCRIPTION	QTY
KIT ENGINE PISTON 5473086 (with Piston Rings)	6
MAIN BEARING KIT 5406110	1
CONNECTING ROD BEARING SET 2882087	1
CONNECTING ROD CAP SCREW 3678574	24
VALVE EXHAUST 4101454	12
INTAKE VALVE 3685996	12
VALVE INSERT 3679659	12
SPRING, VALVE 3679551	24
THERMOSTAT 4973373	2
UPPER ENGINE GASKET SET 4352144	1
SET LOWER ENGINE GASKET 4955590	1
VALVE GUIDE 4026657	24
NOZZLE PISTON COOLING 3687058	6
LINER KIT 5472970	6
FUEL INJECTOR 4062569	6
WATER PUMP REPAIR KIT 4090022	2
BELT TENSIONER 3104029	1
FUEL INJECTOR 4062569	6
ALTERNATOR 24V 3016627	1
FAN HUB 2868740	1
FRONT SEAL KIT 4955383	1
REAR SEAL AND SPACER KIT 4965569	1

Section: L

Capacity	Model	Serial Number
400KW	QXS15-GB	80140912

DESCRIPTION	QTY
KIT ENGINE PISTON 5473086 (with Piston Rings)	6
MAIN BEARING KIT 5406110	1
CONNECTING ROD BEARING SET 2882087	1
CONNECTING ROD CAP SCREW 3678574	24
VALVE EXHAUST 4101454	12
INTAKE VALVE 3685996	12
VALVE INSERT 3679659	12
SPRING, VALVE 3679551	24
THERMOSTAT 4973373	2
UPPER ENGINE GASKET SET 4352144	1
SET LOWER ENGINE GASKET 4955590	1
VALVE GUIDE 4026657	24
NOZZLE PISTON COOLING 3687058	6
LINER KIT 5472970	6
FUEL INJECTOR 4062569	6
WATER PUMP REPAIR KIT 4090022	2
BELT TENSIONER 3104029	1
FUEL INJECTOR 4062569	6
ALTERNATOR 24V 3016627	1
FAN HUB 2868740	1
FRONT SEAL KIT 4955383	1
REAR SEAL AND SPACER KIT 4965569	1

Section: M

Capacity	Model	Serial Number
400KW	QXS15-G8	80163534

DESCRIPTION	QTY
KIT ENGINE PISTON 5473086 (with Piston Rings)	6
MAIN BEARING KIT 5406110	1
CONNECTING ROD BEARING SET 2882087	1
CONNECTING ROD CAP SCREW 3678574	24
VALVE EXHAUST 4101454	12
INTAKE VALVE 3685996	12
VALVE INSERT 3679659	12
SPRING, VALVE 3679551	24
THERMOSTAT 4973373	2
UPPER ENGINE GASKET SET 4352144	1
SET LOWER ENGINE GASKET 4955590	1
VALVE GUIDE 4026657	24
NOZZLE PISTON COOLING 3687058	6
LINER KIT 5472970	6
FUEL INJECTOR 4062569	6
WATER PUMP REPAIR KIT 4090022	2
BELT TENSIONER 3104029	1
FUEL INJECTOR 4062569	6
ALTERNATOR 24V 3016627	1
FAN HUB 2868740	1
FRONT SEAL KIT 4955383	1
REAR SEAL AND SPACER KIT 4965569	1

Section: N

Capacity	Model	Serial Number
600KW	KTA38-G2	41275974

DESCRIPTION	QTY
KIT LINER 3007525	12
SET MAIN BEARING AR12250	1
VALVE INTAKE 4986317	32
VALVE EXHAUST 3088389	32
INSERT VALVE 3086192	32
INSERT VALVE 3086193	32
VALVE GUIDE 3202210	64
SPRING, VALVE 3643725	64
INJECTOR 3053124	12
KIT PISTON 3631244	12
PISTON RING SET 4089500	12
CONNECTING ROD BEARING 3047390	24
SCREW, CONNECTING ROD 3013266	24
ROD PUSH 3017961	12
ROD PUSH VALVES 3057139	24
SCREW HEXAGON HEAD CAP 3178947	12
SET LOWER ENGINE GASKET 3804301	1
SET UPPER GASKET 4352580	1
BELT FAN 3003341	4
MAGNETIC PICK UP 3034572	1
ALTERNATOR 24V 3016627	1
ROLLER CAM FOLLOWERV 3016826	24
ROLLER CAM FOLLOWERV 3016825	12
BUSHING 3004686	2
CROSSHED VALVE MFC USA 3086362	24
SPRING, VALVE 3643725	4
RETAINER VALVE SPRING 205094	12
ROTATOR VALVE 3640315	4

Section: O

Capacity	Model	Serial Number
600kW	KTA38-G2	41314924

DESCRIPTION	QTY
KIT LINER 3007525	12
SET MAIN BEARING AR12250	1
VALVE INTAKE 4986317	32
VALVE EXHAUST 3088389	32
INSERT VALVE 3086192	32
INSERT VALVE 3086193	32
VALVE GUIDE 3202210	64
SPRING, VALVE 3643725	64
INJECTOR 3053124	12
KIT PISTON 3631244	12
PISTON RING SET 4089500	12
CONNECTING ROD BEARING 3047390	24
SCREW, CONNECTING ROD 3013266	24
ROD PUSH 3017961	12
ROD PUSH VALVES 3057139	24
SCREW HEXAGON HEAD CAP 3178947	12
SET LOWER ENGINE GASKET 3804301	1
SET UPPER GASKET 4352580	1
BELT FAN 3003341	4
MAGNETIC PICK UP 3034572	1
ALTERNATOR 24V 3016627	1
ROLLER CAM FOLLOWERV 3016826	24
ROLLER CAM FOLLOWERV 3016825	12
BUSHING 3004686	2
CROSSED VALVE MFC USA 3086362	24
SPRING, VALVE 3643725	4
RETAINER VALVE SPRING 205094	12
ROTATOR VALVE 3640315	4

Section: P

Capacity	Model	Serial Number
600KW	KTA38-G2	41300318

DESCRIPTION	QTY
KIT LINER 3007525	12
SET MAIN BEARING AR12250	1
VALVE INTAKE 4986317	32
VALVE EXHAUST 3088389	32
INSERT VALVE 3086192	32
INSERT VALVE 3086193	32
VALVE GUIDE 3202210	64
SPRING, VALVE 3643725	64
INJECTOR 3053124	12
KIT PISTON 3631244	12
PISTON RING SET 4089500	12
CONNECTING ROD BEARING 3047390	24
SCREW, CONNECTING ROD 3013266	24
ROD PUSH 3017961	12
ROD PUSH VALVES 3057139	24
SCREW HEXAGON HEAD CAP 3178947	12
SET LOWER ENGINE GASKET 3804301	1
SET UPPER GASKET 4352580	1
BELT FAN 3003341	4
MAGNETIC PICK UP 3034572	1
ALTERNATOR 24V 3016627	1
ROLLER CAM FOLLOWERV 3016826	24
ROLLER CAM FOLLOWERV 3016825	12
BUSHING 3004686	2
CROSSHED VALVE MFC USA 3086362	24
SPRING, VALVE 3643725	4
RETAINER VALVE SPRING 205094	12
ROTATOR VALVE 3640315	4

Section: Q

Capacity	Model	Serial Number
600KW	KTA38-G2	41300870

DESCRIPTION	QTY
KIT LINER 3007525	12
SET MAIN BEARING AR12250	1
VALVE INTAKE 4986317	32
VALVE EXHAUST 3088389	32
INSERT VALVE 3086192	32
INSERT VALVE 3086193	32
VALVE GUIDE 3202210	64
SPRING, VALVE 3643725	64
INJECTOR 3053124	12
KIT PISTON 3631244	12
PISTON RING SET 4089500	12
CONNECTING ROD BEARING 3047390	24
SCREW, CONNECTING ROD 3013266	24
ROD PUSH 3017961	12
ROD PUSH VALVES 3057139	24
SCREW HEXAGON HEAD CAP 3178947	12
SET LOWER ENGINE GASKET 3804301	1
SET UPPER GASKET 4352580	1
BELT FAN 3003341	4
MAGNETIC PICK UP 3034572	1
ALTERNATOR 24V 3016627	1
ROLLER CAM FOLLOWERV 3016826	24
ROLLER CAM FOLLOWERV 3016825	12
BUSHING 3004686	2
CROSSHED VALVE MFC USA 3086362	24
SPRING, VALVE 3643725	4
RETAINER VALVE SPRING 205094	12
ROTATOR VALVE 3640315	4

Section: R

Capacity	Model	Serial Number
800KW	QST30-G4	37278471

DESCRIPTION	QTY
CYLINDER LINER 3804712	12
ENGINE PISTON KIT 3804709	6
SET PISTON 3804710	6
SET PISTON RING SET 3804708	12
KIT MAIN BEARING 3804713	1
SET CONNECTING ROD BEARING 3092940	24
SCREW CONNECTING ROD CAP 3092938	48
VALVE EXHAUST - 4310999	24
VALVE INTAKE - 4975848	24
VALVE SEAT EXHAUST 3092461	24
VALVE SEAT INSERT INTAKE 3094159	24
COLLET VALVE 3092344	48
VALVE GUIDE 3092585	48
OIL COOLER 4068308	1
UPPER ENGINE GASKET 3804718	1
LOWER ENGINE GASKET 3804938	1
PISTON COOLING NOZZLE 3092564	12
ASSEMBLY, INJECTOR - 3093293	12
STARTING MOTOR 4334008	1
ALTERNATOR 24V 3016627	1
WATER PUMP REPAIR KIT 3800312	1
V Ribbed Belt 3094909	1
BELT V RIBBED, FAN 3094884	1
SWITCH, MAGNETIC 24V 3050692	1