

HANDLING INNOVATION INC.

Authorized Distributor of TOYOTA, BT, RAYMOND Forklifts in the Philippines

Luzon: (02) 88211414, 88222321, (0918) 5504455, (0922) 8446669, Visayas: (032) 2364758, (0922) 8830455, Mindanao: (082) 2222250, 2221633, (0922) 8810455

BATTERY CHECKLIST

CUSTOMER NAME		CUSTOMER ADDRESS		CONTACT PERSON		DESIGNATION		CONTACT NO.	
EXAL INDUSTRIES		GARMONIA CAVITE							
Date: 8/17/22		Time Started: 1102KT				Time Finished: 1221KT			
1. Battery Information						2. Vehicle Information			
Battery Brand		GSYUMSA		Battery Charge		Forklift Brand		TOYOTA	
Battery Model		VCF4N		Full		50% Discharge		Discharge	
Mfg. No.		OV4631 1-332/825/6078				Model / Serial		8FBR13/100899	
Battery No.		-702-2		Specs SG / Voltage		Fleet no. (Rental)			
Voltage 48V		AH:		1.280 / 2.0<		1.250< / 2.0<		1.150< / 2.0<	
Battery Life				Battery Age:		Customer Power Supply:		C2108-04	
Legend:		Water Level:		High (H), Low (L), Dry (D)		Acid Level:		Normal (N), High (H), Low (L)	
Cell No.		1		2		3		4	
Water Level		L		L		L		L	
Acid Level									
Add Temp.		35		35		35		35	
S.G.		1.25		1.25		1.25		1.25	
Voltage		2		2		2		2	
Cell No.		15		16		17		18	
Water Level		L		L		L		L	
Acid Level									
Add Temp.		35		35		35		35	
S.G.		1.25		1.25		1.25		1.25	
Voltage		2		2		2		2	
Cell No.		29		30		31		32	
Water Level									
Acid Level									
Add Temp.									
S.G.									
Voltage									
Cell No.		33		34		35		36	
Water Level									
Acid Level									
Add Temp.									
S.G.									
Voltage									
Cell No.		37		38		39		40	
Water Level									
Acid Level									
Add Temp.									
S.G.									
Voltage									
4. General battery check									
Item		Normal		Abnormal		Remarks		Item	
1. Tray		✓						7. Cable + Plug	
2. Container		✓						8. Voltage	
3. Vent Plug		✓						9. Sp. Gr.	
4. Connector		✓						10. Temperature	
5. Connector Cover		✓						11. Acid Condition	
6. Terminal		✓							
CHARGER CHECKLIST									
Charger Model / Brand		GSYUMSA		Serial No.		Customer Power Supply		220	
Input Voltage (AC)		220		Output Voltage (DC)		48		Capacity (Ampere)	
Components		G		NG		Remarks		Components	
1. Input Power cable		✓						4. Contactor	
2. Body		✓						5. Wiring Connection	
3. Controller		✓						6. Transformer	
1. Positive Diodes		Good		Leak		Shorted		2. Negative Diodes	
L1 Diodes		✓						L1 Diodes	
L2 Diodes		✓						L2 Diodes	
L3 Diodes		✓						L3 Diodes	
Recommendation									
I HEREBY CERTIFY THAT THE ABOVE SERVICES HAVE BEEN CARRIED OUT TO MY ENTIRE SATISFACTION AND PARTS USED ARE CORRECT AND IN GOOD CONDITION									
CUSTOMER PRINTED NAME				CUSTOMER SIGNATURE (w/ date & time)				CUSTOMER REMARKS	
ERNEST B. PEAPPE				[Signature] 8/17/22					
SERVICE TECHNICIAN 1 & 2				SERVICE SUPERVISOR & HEAD				TECHNICAL (WARRANTY)	
AVA / VBB				[Signature] 8-18-22					

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BATTERY CHECKLIST

CUSTOMER NAME		CUSTOMER ADDRESS		CONTACT PERSON		DESIGNATION		CONTACT NO.	
18 YGK INDUSTRIES		CARABAYA CAVE							
Date: 8/17/22		Time Started: 1107 H		Time Finished: 1221 H					
1. Battery Information						2. Vehicle Information			
Battery Brand		Battery Charge		Forklift Brand					
Battery Model		Full		50% Discharge		Discharge		Model / Serial	
Mfg. No.		OVUG31 1-337125 60%						Fleet no. (Rental)	
Battery No.		707-7		Specs SG / Voltage		FL operation (hrs.)			
Voltage		AH:		1.280 / 2.0<		1.250< / 2.0<		1.150< / 2.0<	
Hour Meter								C2080-11	
Battery Life		Battery Age:		Customer Power Supply:					
Legend:		Water Level:		High (H), Low (L), Dry (D)		Acid Level:		Normal (N), High (H), Low (L)	
Cell No.		1		2		3		4	
Water Level		L		L		L		L	
Acid Level									
Add Temp.		35		35		35		35	
S.G.		1.25		1.25		1.25		1.25	
Voltage		2		2		2		2	
Cell No.		15		16		17		18	
Water Level		L		L		L		L	
Acid Level									
Add Temp.		35		35		35		35	
S.G.		1.25		1.25		1.25		1.25	
Voltage		2		2		2		2	
Cell No.		29		30		31		32	
Water Level									
Acid Level									
Add Temp.									
S.G.									
Voltage									
Cell No.		33		34		35		36	
Water Level									
Acid Level									
Add Temp.									
S.G.									
Voltage									
Cell No.		37		38		39		40	
Water Level									
Acid Level									
Add Temp.									
S.G.									
Voltage									
4. General battery check									
Item		Normal		Abnormal		Remarks		Item	
1. Tray		/						7. Cable + Plug	
2. Container		/						8. Voltage	
3. Vent Plug		/						9. Sp. Gr.	
4. Connector		/						10. Temperature	
5. Connector Cover		/						11. Acid Condition	
6. Terminal		/							
CHARGER CHECKLIST									
Charger Model / Brand		Serial No.		Customer Power Supply					
Input Voltage (AC)		Output Voltage (DC)		Capacity (Ampere)					
Components		G		NG		Remarks		Components	
1. Input Power cable		/						4. Contactor	
2. Body		/						5. Wiring Connection	
3. Controller		/						6. Transformer	
1. Positive Diodes		Good		Leak		Shorted		Remarks	
L1 Diodes		/						2. Negative Diodes	
L2 Diodes		/						Good	
L3 Diodes		/						Leak	
Recommendation								Shorted	
								Remarks	
I HEREBY CERTIFY THAT THE ABOVE SERVICES HAVE BEEN CARRIED OUT TO MY ENTIRE SATISFACTION AND PARTS USED ARE CORRECT AND IN GOOD CONDITION									
CUSTOMER PRINTED NAME				CUSTOMER SIGNATURE (w/ date & time)				CUSTOMER REMARKS	
ERNEST B. PEASE				Cyrus 8/17/22					
SERVICE TECHNICIAN 1 & 2				SERVICE SUPERVISOR & HEAD				TECHNICAL (WARRANTY)	
AJA / JBB				5-18-22					