

HANDLING INNOVATION INC.

TOYOTA

MATERIAL HANDLING



8164

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 CH	HECKLIS	Т									31					
EXQL	STOMER		pict	CUSTOMER ADDRESS CONTACT PERSON						DESIGNATI	ON		CONTACT NO.			
Date: 8	117/	12	163	Time Star	Started: 1/02/1						shed:	1221	*/			
1. Battery Inf	ormatio	n	5	N. 1	-4	Wat Lank				GAME C	j	2. Ve	hicle Inform			
Battery Brand GSYCMS			TA			Battery Charge			Forklift Brand		rand	1040 TA 8FBR 18/10189 8				
Battery Model VCF4X						50% Discharge Disc			charge Model / Se		erial	8+BD12/10489		1890		
Mfg. No. 0V463/				1						Fleet no. (Re		01 0110411				
			The second second second	1009 4	10 11	Specs SG / Voltage										
Battery No. + 707 -									4		L operation (hrs.)		0040001			
COMPANIA DE COMPAN	481	AH:	IAH:		1.280 /2.0<		1.250< / 2.0<		1.150< / 2.0<		Hour Meter		C2 08.04			
Battery Life	Battery Life			Battery Age:			Custom		Customer	er Power Supply:						
Legend:	Water Level:			High (H), L	ow (L), Dry	(D)	15	Acid Leve	el:	Normal (1	N), High (H	, Low (L)	18			
Cell No.	1		2	3	4	5	6	7	8	9	10	11	12	13	14	
Water Level	L	31.7	L	1	L	L	1	1	1	1	2	1	t	1	1	
Acid Level															178	
Add Temp.	35	- =	35	35	35	95	35	35	35	R	35	35	35	35	35	
S.G.	1.	25 1	25	10	1.25	1.75	1.75	-	1-25	1-25	1.25			1,25	1-28	
Voltage	2	-	2	2	2	7	7	7	n,	100	1,,,,	1.0	100	//		
Cell No.	15		16	17	18	19	20	21	22	23	24	25	26	27	28	
Water Level	4		7	2	4	4	4	L	4	K	2				20	
	-		_			170				-	-					
Acid Level	91	-	71	74	24	コン	22		SE	2-	22	-				
Add Temp.	36		35	35	35	35	35	35	35	35	35					
S.G.	1.2	5 /-	25	1.75	1-25	1-25	1.25	1.25	125	1.25						
Voltage	2	2	2	2	7	2	2	2	2	2	2	The state of the s				
Cell No.	29	3	30	31	32	33	34	35	36	37	38	39	40			
Water Level					1 80											
Acid Level			Juliajas i										1 万雅			
Add Temp.	17.4			- 3							5.37					
S.G.			04.TV		45.86				1						10.0723	
				157.74								17.20				
Voltage					10 M / 17		A Canan	al battama	haali							
Item	Item I		Normal Abn		ormal Remark			4. General battery check		Normal		Abr	normal Re		narks	
1. Tray								7. Cable + Plug				72.7				
2. Container	F 374						8. Voltage									
3. Vent Plug								9. Sp. Gr.								
	Connector Connector Cover							10. Temperature 11. Acid Condition				-				
6. Terminal	Cover	1	2	251		5500		11. Acid C	ondition					- 6.4		
					,		CHARGE	ER CHECK	CLIST						816568	
Charger Mod	el / Bran	4.5	59	UA	A	Serial No.		-11 011201	(2101		Customer	Power Sup	ply Z	21)		
Input Voltage	e (AC)	IN		Output Vol	tage (DC)	Serial No.		Capacity	(Ampere)_	88						
Components			G	NG		Remarks		Components			G NG		Remarks			
1. Input Power cable 2. Body		able		4 P. 1 Say			4. Contac		Connection		4	100				
3. Controller			_								-		- CHE 18			
1. Positive Diod		odes Good		Leak	Shorted Rema		Remarks	6. Transformer		ve Diodes Goo		Leak	Shorted	Rem	narks	
L1 Diodes		/					L1 Diodes			/	Leak	Silorted	Ken	Idiks		
L2 Diodes		1		1.60			3 3165	L2 Diodes								
L3 Diodes		/							L3 Diodes				- 1000	- Stering		
Recommenda	ation	0.0	ALOL													
		112.2		1. 1												
						la de la companya della companya della companya de la companya della companya del					, , , ,		3			
		7.5									7 7 7 7 7					
	-		- A	3 7 7 7 7	-						100	-			7 706	
								-					意思			
I HEREBY CERTI			E SERV	ICES HAVE B	EEN CARRIEI	о от то м					ORRECT AN					
CUSTOMER PRI			CUSTOMER SIGNATURE (w/ dat					I. Physican	and the second	CUS	TOMER REMA	ARKS				
ERMEST	3.	PEA	PF		(spm &				3/17/18							
SERVICE TECHN	IICIAN 1 8	2. 2		1.7	0.0		SERVICE	SUPERVICOR	R & HEAD		TECHNICA	L (WARRANT	Υ)		14,000	
		7	VA	-/V2	28		218	-22								

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BATTERY CHECKLIST																
	OMER NA		theid		TOMER ADDR		CONTACT PERSON			DESIGNATION	ON		CONTACT NO.			
Date: 2/17/00/5/RICS (7						1107				Time Finished: 122			1 *			
1. Battery Information 2. Vehicle Information																
BANKS OF THE PARTY			VEINS	SA			Battery Charge			Forklift Brand		and	1040.74			
Battery Model		NF 411			Full		50% Discharge		Disch	Discharge		Model / Serial		14/10	9898	
		DVUG31 1-337			122 60 16						Fleet no. (Rental)					
Battery No.		17 /	57 ~	7	7 9 9 9		Specs SG / Voltage				FL operation (hrs.)					
		A	AH:		1.280 /2.0<		1.250< / 2.0<		1.150< / 2.0<		Hour Meter		C208-04			
Battery Life			***		Battery Age:		21230 1/ 210		Customer Power Sup				, active 0 0 17			
Legend:	Materi	ovol		High (H) I	.ow (L), Dry (D)		Acid Leve				N), High (H), Low (L)					
Cell No.	The second secon		2	3	4	5	6	7	8	Normai (r	10	11	12	13	14	
Water Level	1		-	1	(- (-	-	1	1	Z	L	1	1	L	
Acid Level																
Add Temp.	20		==	55	2	474	19/5	45	20	1	77	30	35	9.20		
S.G.			19 7 -	1-2-	107	17	175	1.75	1.75	1-75	1775	175	1. 75	1 25	721	
	2			7	7	7	7	7		1000						
Voltage Cell No.	15		16	17	18	19	20	21	22	23	24	25	26	27	28	
Water Level	1		/	4	4	6	4	1	7 44	4	1	38888	20		7	
											Miss					
Acid Level	26	-	75	74	34	TO E	75	90	7	70	30					
Add Temp.	100		775	1 75	55	1 2	170	1.20	9 7	125	173			1994		
S.G.	1.63		()	15/50	15 (1)	165	10	120	36/2	16	1:62					
Voltage	16			16 8	1	- (6	1	7	1	2			100		
Cell No.	No. 29		30	31	32	33	34	35	36	37	38	39	40			
Water Level						, A				1 1 10 10						
Acid Level	cid Level			No.		169.0										
Add Temp.	1															
S.G.												1				
Voltage									A			1				
		Ala	Normal Abno		ormal Rem		4. General battery c				ormal Abr			Remarks		
1. Tray		Normal		Abno	illiai Keili		7. Cable +				offilial Abi		iorna K		Harks	
2. Container		/					8. Voltage									
3. Vent Plug		1					9. Sp. Gr.									
4. Connector 5. Connector Cover		1					10. Temper 11. Acid Co									
6. Terminal		1						2217 tota Contaction								
							CHARGE	R CHECK	CLIST							
Charger Mode		1	554	UA	JA	Serial No.			1999		Customer	Power Sup	ply 7	20		
Input Voltage Components	(AC)	1	G	Output Vol	tage (DC) _	Remarks	SERV V	Compone		80	G	NG	1	Remarks		
1. Input Power cable				Kemarks		4. Contac				-	IVG		Remarks			
2. Body			/				5. Wiring Connection			n	1					
3. Controller			/				6. Transf				/		-			
1. Positive Diodes L1 Diodes		Good Leak		Shorted Remark			2. Negative Diodes			Good	Leak	Shorted	Ren	marks		
L2 Diodes		//					L2 Diodes		1							
L3 Diodes			/						L3 Diodes							
Recommenda	tion		*						Kar Kara	<u> </u>			1			
I HEREBY CERTII	FY THAT T	HE AE	BOVE SERV	ICES HAVE B	EEN CARRIE	D OUT TO M	IY ENTIRE SA	TISFACTION	AND PARTS	USED ARE	ORRECT ANI	D IN GOOD O	CONDITION			
CUSTOMER PRINTED NAME CUSTOMER SIGNATURE (w/ date & time) CUSTOMER REMARKS																
FRATST	FAPF				6	your	8/17/7	12		M. J.						
SERVICE TECHN	2	7 7 7 7	1	3.63		SERVICE SUPERVISOR & HEAD				TECHNICA	L (WARRANT	TY)				
		-	ATL	177	BR	-	melet	20	-1		1334		Carlot Section			