## HANDLING INNOVATION INC.

TOYOTA

MATERIAL HANDLING



8170

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

CUSTOMER NAME			CUSTOMER ADDRESS			CONTACT PERSON DE			DESIGNATION			CONTACT NO.			
Charter Chem			Ca.	rmo	na										
Date: 8 -	27-	W	Time Star	ted:	531	Time Fin				ished: 170 2 H					
1. Battery Inf	ormation										2. Veh	icle Inform	ation		
Battery Brand	d (7.	560	ASA			Battery Charge			Forklift Brand			TOGOTA			
Battery Mode	el G	857-1	5/471	14710-7B Full			50% Discharge Disc			charge Model / Seri		al 87000-371			
Mfg. No.	9/	9031	1-19	-19A16			70%			Fleet no.		A	2		
Battery No.	"	, 0,	/ /	140		Specs SG / Voltage				FL operation (hrs.)		8			
Voltage 48 AH: 4			71)	1.280	/2.0<	1.250< / 2.0<		1.150< / 2.0<		Hour Meter		197			
Battery Life 1500			10	Battery A				Customer Power Sup		pply: 7		0			
Legend:			Uiah (U)	(0)20/15/02/03/03		1	Acid Leve				1. ()				
Cell No.	Water Lev	2	3 /	Low (L), Dry	5	6	7	8	9	N), High (H)	11	12	13 /	14 /	
Water Level	N	1/	N	1	1/	1	1/	1/	X/	1/	1	1/	1/	1/	
Acid Level	11	//	1	//	/0	//	//	10	/0	/0	/0	/0	10	10	
	38	38	39	39	78	39	30	30	20	38	201	38	38	38	
Add Temp.	127	121	125	1.25		125	125	124	120	-	100	1.25	,	125	
S.G.	1.40	1.24	1/4/	121	1.25	21	1.25	1.25	1.20	1.26	1.20		1.25	2	
Voltage	/ /	2 1/	2./	2./	2./	21	24/	24	2./	2./	2.1	21/	2./	7.5	
Cell No.	15	16	17	18	19	20	21	.//	23	24	25	26	27	28 /	
Water Level	/V	//	//	N	N	N	N	V	1	-/V	121				
Acid Level	10	30	39	20	39	30	39	20	20	20/	200	100	1 2 miles		
Add Temp.	38	38	1/-	17	79	38	179	70	77	38	196				
S.G.	1.25	1.25	1.25	1.26	1.26	1.26	1.64	1.24	1.26	1.25		-034 8000			
Voltage	2.1	2.1	2./	2.1	2./	2.1	2.1	2.1	2.1	2.1	136				
Cell No.	29	30	31	32	33	34	35	36	37	38	39	40			
Water Level	16 185		1							1 11	1				
Acid Level									1	10		15	6 184		
Add Temp.										1	-				
S.G.															
Voltage					64 × 13				1	A STATE OF THE STA	J. 6.16	L. Levin			
							al battery o			100					
1. Tray		Normal	Abn	ormal	Ren	narks	7. Cable +	Plug	No	rmal	Abno	ormal	Rei	marks	
2. Container		/	100		77		8. Voltage		1		7.5				
3. Vent Plug	The mark	/				9. Sp. Gr.							1 47.7		
	4. Connector					10. Temp							1 200		
5. Connector 6. Terminal	Cover	/	120036	377	101		11. Acid C	ondition			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				
O. Fermina						CHARGI	ER CHECK	CLIST							
Charger Mod	lel / Brand	65	YUA	51	Serial No.	CI	10E	A		Customer	Power Sup	ply 7	20		
Input Voltage	e (AC)	20	Output Vo	Itage (DC) .	48		Capacity	(Ampere)_	100			1012			
Components		G	NG		Remarks		Compone			G	NG		Remarks		
1. Input Power cable 2. Body						4. Contactor 5. Wiring Connection			-		3.65				
3. Controller	Sec. or A	1					6. Transfe		7 1 1 1	-		6 7.5			
1. Positive Diodes		Good	Leak	Shorted	Remarks				ve Diodes Good		Leak	Shorted	Rei	marks	
L1 Diodes							L1 Diodes			-		54 Mes			
L2 Diodes L3 Diodes			-				- 1	L2 Diodes L3 Diodes							
Recommenda	ation						-	L3 Diodes				Park	- \		
					110				TACH.	24					
		Care 1									-7		-		
		1						- 400						ALC: NOTE:	
				-	r			- 12				1		100	
I HEREBY CERT	IFY THAT THE	ABOVE SER	VICES HAVE I	BEEN CARRIE	D OUT TO M	Y ENTIRE SA	TISFACTION	AND PARTS	USED ARE C	ORRECT AND	IN GOOD CO	ONDITION			
CUSTOMER PR	INTED NAME					CUSTO	VIER SIGNAT	URE (w/ dat	e & time)		CUST	OMER REM	ARKS		
						-	16	8 /	1/20						
T. LAYU	VAL	1 ~	DI GAN	17		6	-	10	127/2						
T. LAYO		10	DR6m	0		SERVICE	SUPERVISO	& HEAD	127/29	TECHNICAL	(WARRANT	Y)			

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BATTERY CHECKLIST															
Char	OMER NAM	hem	cus	USTOMER ADDRESS C			ONTACT PERSON DESIG			ON	720	CONTACT NO.			
Date: 8	rted: 1551					Time Finished:									
1. Battery Information 2. Vehicle Information															
Battery Brand	(7	5 40	A SA			Battery	Charge			Forklift Bra	and	7040TA			
Battery Model 985 /- /-			5/471	1-7BF	ull				harge Model / Se		erial	8FB	- 371		
Mfg. No. 9/903		303-	1-19	10/15	/ 70		7		Fleet no.				Ar		
Battery No.				M 3 /		Specs SG	/ Voltage			FL operation (hrs.)		8			
Voltage 4/2 AH: 4/7				1 280	/2.0<			1 150	50< / 2.0< Hour Me			90707			
Battery Life	100			Battery A	SECTION AND DESCRIPTION OF THE PERSON OF THE		7 2.0	SHEET STATE OF THE SHEET STATE O	Power Supply:		7	2)			
Legend:	Water Law	100	11:-b (11)				Addison			N), High (H), Low (L)					
Cell No.	Water Leve	2	3	Low (L), Dry	5	6	Acid Leve	8	9	10	11	12	13	14	
Water Level	N	N	N	1/	1/	1/	A	1/	X	1	1	X	1/	N	
Acid Level	//	V		//	7	/ \	/ V	/ /	/~	70	70	1	10		
Add Temp.	35	38	39	39	28	29	30	39	301	35	39	35	38	138	
S.G.	127	170	125	1.25	175	175	125	125	126	12/	131	175	125	123	
Voltage	21	2.1	2.1	2.1	7.1	21	75	7.1	7 /	7.1	3.1	21	21	2 ,	
Cell No.	15	16	17	18	19	20	21	22	23	24	25	26	27	28	
Water Level	1	1	1	X	X	1111	11	V	1	λ/	, 4	20	2,	20	
Acid Level	7.0			-/V	17	/ /	/	~	/ \	74					
Add Temp.	38	38	39	367	799	38	39	38	39	30					
S.G.	125	125	125	126	151	120	171	12/	12%	175					
	7 1	7.1	3.1	71	3.1	2.1	7.60	21	20	31					
Voltage Cell No.	29	30	31	32	33	34	35	36	37	38	39	40			
Water Level	23	30	31	32	33	34	33	30	3/	36	39	40	10,000		
Acid Level															
			4.00												
Add Temp.															
S.G.															
Voltage		CE MINISTRATION OF THE PARTY OF				A Conord	I hattau a	haali				111		16	
Item		Normal	Abno	ormal Rem		4. General battery c		CONTRACTOR DESIGNATION AND RESIDENCE OF THE PARTY OF THE		ormal Abr		ormal	Ren	narks	
1. Tray						7. Cable +									
2. Container 3. Vent Plug						8. Voltage 9. Sp. Gr.									
4. Connector	1000 0 775					10. Tempe		erature					P. Carlot		
5. Connector (	Cover	~					11. Acid Condition								
6. Terminal					*										
Charger Made	I / Brond	F51	HUA	11	Carial Na	CHARGE	R CHECK	LIST				. 7	20		
Charger Mode Input Voltage		20	Output Vo	Itage (DC)	Serial No.	CV	Capacity (	Ampere)	-100	Customer	Power Supp	DIY			
Components G			NG		Remarks		Components			G	NG		Remarks		
1. Input Power cable			1			4. Contactor									
2. Body 3. Controller							Wiring Connection     Transformer								
1. Positive	Diodes	Good	Leak	Shorted		Remarks		2. Negative Diodes		Good	Leak	Shorted	Rem	narks	
L1 Diodes		-						L1 Diodes						<b>SECTION</b>	
L2 Diodes L3 Diodes							L2 Diodes								
Recommendat	tion							L3 Diodes							
								10.005		100					
THEREBY 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															
CUSTOMER PRINTED NAME  CUSTOMER SIGNATURE (w/ date & time)  CUSTOMER REMARKS															
SERVICE TECHNI	CIAN 1 & 2	ATI	A5/1	BB		SERVICE	SUPERVISOR	& HEAD		TECHNICAL	(WARRANT	Y)			