



# ACTEL SRL

Roberto Pastoriza #401, Esq. A. Lincoln  
Santo Domingo, D.N  
Tel.(809) 565 1717

COT No.

#REFI

## COTIZACION

### Cliente

Nombre: **JUNTA CENTRAL ELECTORAL**  
Atención:  
Ciudad: Santo Domingo  
Telf.: 809-537-0946

Fecha: 11-03-10  
Orden No.

Cant	Descripción	Pre/Unl RD\$	Desc %	SUB-TOTAL
200	<b>UPS UNIPOWER 500VA SINUSOIDAL CON AVR</b> Marca: UNIPOWER Modelo: BU500 Potencia: 500VA/ 120VAC / 60Hz	\$ 1,483.05		\$ 296,610.17
1000	<b>BATERÍA SELLADA 12V-7.2Ah</b> Marca: UNIPOWER Modelo: MD 12V-7.2Ah	\$ 682.20		\$ 682,203.39
150	<b>BATERÍA SELLADA 12V-18Ah</b> Marca: UNIPOWER Modelo: 12V-18Ah	\$ 2,381.36		\$ 357,203.39

### Notas:

- UPS 2 AÑOS DE GARANTÍA  
(Cubre defectos de fabricacion, no fallas causadas por agentes externos)  
BATERÍAS 6 MESES DE GARANTÍA
- Cotización válida por 10 días a partir de su emisión.
- Entrega: inmediata.
- Condiciones: 30 días de crédito una vez entregados los bienes.
- Cotización para proceso CP-07-2019



### Forma de Pago

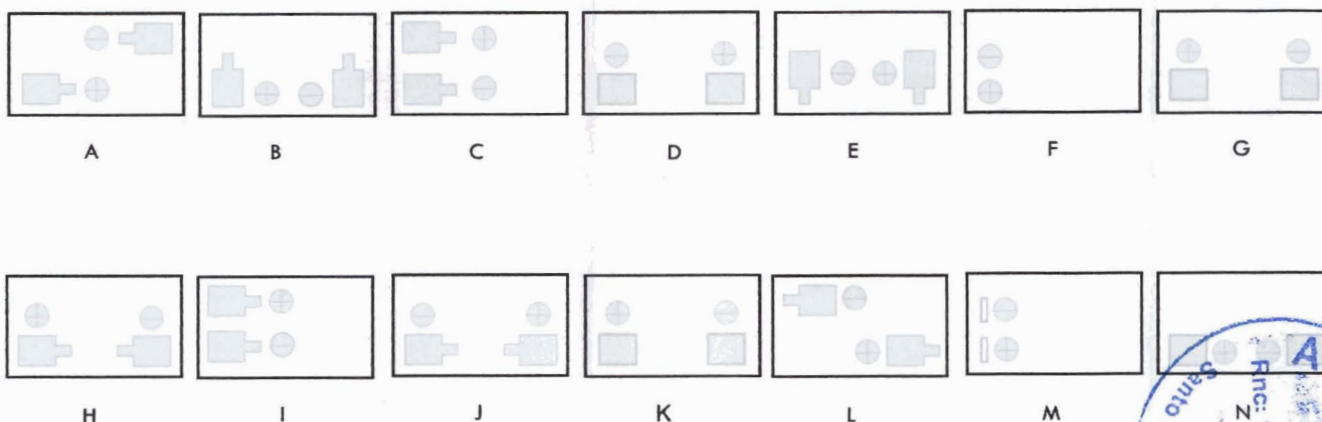
- Cash  Crédito
- Transferencia  15 días
- Tarjeta  30 días

SubTotal RD\$	\$1,336,016.95
ITBIS RD\$	\$240,483.05
<b>TOTAL RD\$</b>	<b>\$1,576,500.00</b>

## MD Especificaciones

Tipo de Bateria	Voltaje	Capacidad @ 20 Horas	Dimensiones										Terminal	
			Length		Width		Height		Total Height		Weight		Tipo	Posición
			mm	inch	mm	inc	mm	inch	mm	inch	kg	lbs		
CCB6-4.5	6	4.5	70	2.76	46	1.81	101	3.98	107	4.22	0.85	1.87	ST1	B
CCB6-10	6	10	150	5.91	50	1.97	94	3.7	100	3.94	1.91	4.19	ST1,ST2	H
<b>CCB12-7.2</b>	12	7.2	150	5.91	64.5	2.56	96	3.80	101	3.98	2.65	5.84	ST1,ST2	C
CCB12-12	12	12	150	5.91	97	3.82	94	3.70	100	3.92	4.00	8.81	ST2	C
<b>CCB12-18</b>	12	18	180	7.09	75	2.96	168	6.62	168	6.62	6.20	13.66	ST3,ST5	N
CCB12-26	12	26	166	6.54	175	6.90	125	4.93	125	4.93	8.90	19.60	ST3,ST5	N
CCB12-44	12	44	196	7.71	164	6.45	170	6.70	170	6.70	14.5	31.94	ST3,ST4,ST5	N
CCB12-65	12	65	351	13.83	167	6.58	175	6.90	175	6.90	22	48.50	ST3,ST4,ST5	K

## Posiciones y Tipos de Terminales



# BU series Line Interactive UPS

## 500VA-2000VA 1Phase:1Phase

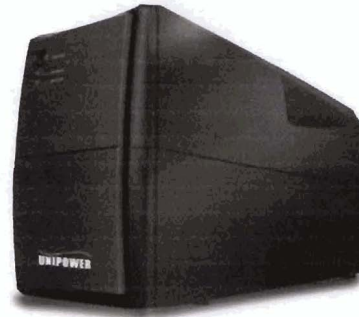
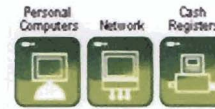
### ◆ Feature

- Advanced wide AVR perform
- CPU controlled
- Auto restart when AC recovers
- Automatic charging
- Battery low voltage protection
- Overload & short circuit protection
- Wide input voltage range

### ◆ Optional Function

- LED/LCD Display
- RJ11,RJ45,USB with CD ROM.

### ◆ Application



### ◆ Specification

Model	BU500	BU600	BU800	BU1000	BU1200	BU1500	BU2000
Capacity	500VA/300W	600VA/360W	800VA/480W	1000VA/600W	1200VA/720W	1500VA/900W	2000VA/1200W
<b>Input</b>							
Voltage	110/115/120VAC						
Voltage Range	85~150Vac						
Frequency	50/60Hz						
<b>Output</b>							
Voltage	110/115/120Vac						
Frequency	50/60Hz						
Output Wave Form	Square wave under battery mode (PWM)						
Transfer Time	<10ms						
<b>Battery</b>							
Battery Type and Number	12V/4.5Ah*1pcs	12V/7Ah*1pcs	12V/9Ah*1pcs	12V/7Ah*2pcs	12V/7Ah*2pcs	12V/9Ah*2pcs	12V/7Ah*4pcs
Backup Time (at one PC load)	8~20mins			30~60mins			60~120mins
Recharge Time	10hours						
<b>Protection</b>							
Overload	As load over 130%, UPS is protected in 3 seconds						
AC Input	Fuse for overload & short circuit protection						
Short Circuit	UPS output cut off immediately						
<b>Alarm</b>							
Battery Mode	Every 4-second Sound						
Low Battery Voltage	Every second Sound						
Overload	UPS off						
<b>Environment</b>							
Operation Temperature	0°C~40°C						
Humidity	5%~90%						
Noise	<40dB						
<b>Physical</b>							
Net Weight (kg)	3.5	4	6	10	11	12	14
Dimension (mm)	250*85*140		305*85*140		335*118*190		340*110*265

All specifications are subject to change without prior notice

