



The Power to Protect

Customer: \_\_\_\_\_ Date: \_\_\_\_\_
Address: \_\_\_\_\_
City: \_\_\_\_\_ Province: \_\_\_\_\_
Country: \_\_\_\_\_ Phone \_\_\_\_\_
Fax: \_\_\_\_\_ email: \_\_\_\_\_

Request for a Load Bank quotation:

I.- General

I.1.- Fixed \_\_\_\_\_ I.2.- Mobile (on casters) \_\_\_\_\_ I.3.- Portable \_\_\_\_\_

II.- Load

Resistive: Load in KW: \_\_\_\_\_ at: \_\_\_\_\_ Volts, \_\_\_\_\_ Phases, \_\_\_\_\_ Hz.
Reactive: Load in KVAR: \_\_\_\_\_ at: \_\_\_\_\_ Volts, \_\_\_\_\_ Phases, \_\_\_\_\_ Hz.
Direct Current: Maximum Amps: \_\_\_\_\_ at: Volts.
If a combination Resistive -reactive is required please indicate:
Maximum KVA: \_\_\_\_\_ at: \_\_\_\_\_ Power Factor.

III.- Load Steps:

One load step: \_\_\_\_\_ (connects all the load at once)
Multiple Steps: (the smallest step is your resolution)
1 kW. \_\_\_\_\_, 5kW. \_\_\_\_\_, 10kW. \_\_\_\_\_, 25 kW. \_\_\_\_\_, 50 kW \_\_\_\_\_,
Other Steps: \_\_\_\_\_
1 Amp. \_\_\_\_\_, 5 Amp. \_\_\_\_\_, 10 Amp. \_\_\_\_\_, 20 Amp. \_\_\_\_\_, Other: \_\_\_\_\_
Binary steps: 1,2,4,8,16.... Amps: \_\_\_\_\_
Load control: Manual: \_\_\_\_\_, Automatic: \_\_\_\_\_

IV.- Control Voltage:

Standard: 120 Volts a.c. 60 Hz. \_\_\_\_\_
Others available: 220 V.a.c. \_\_\_\_\_ 50 Hz. \_\_\_\_\_ 60 Hz. \_\_\_\_\_
12 V.d.c. \_\_\_\_\_
Control Voltage available from Load: \_\_\_\_\_ or from Independent source: \_\_\_\_\_

V.- Fan

One Phase motor: 120V.a.c. \_\_\_\_\_, 220 Volts.a.c. \_\_\_\_\_ 50 Hz. \_\_\_\_\_, 60 Hz. \_\_\_\_\_
Three Phase motor: 220 V.a.c. 60 Hz. \_\_\_\_\_, 220V.a.c.50 Hz. \_\_\_\_\_
480 V.a.c. 60Hz. \_\_\_\_\_, 240 V.a.c. 50 Hz. \_\_\_\_\_
600 V.a.c. 60Hz. \_\_\_\_\_, 380 V.a.c. 50 Hz. \_\_\_\_\_
Other: \_\_\_\_\_



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### Request for a Load Bank quotation:

Power to the fan motor to be supplied from:

Supply to be tested: \_\_\_\_\_ Independent Source: \_\_\_\_\_

**VI.- Metering:** Analog: \_\_\_\_\_ or Digital: \_\_\_\_\_  
On the Load Bank: \_\_\_\_\_ or Remote: \_\_\_\_\_

**VII.- Parameter to measure:**  
Amps \_\_\_\_\_, Volts: \_\_\_\_\_, Watts \_\_\_\_\_ Frequency: \_\_\_\_\_  
Reactive Power: \_\_\_\_\_, Power Factor: \_\_\_\_\_, Time: \_\_\_\_\_

**VIII.- Enclosure:** Standard is a NEMA 3R (Ventilated- Outdoor/ Indoor)

Other: \_\_\_\_\_, IP- \_\_\_\_\_.

**IX.- Other requirements:** Indicating Lights per step connection: \_\_\_\_\_  
List other specific requirements like: On skid, on a trailer, special paint, special test cables, etc.

X.- Connection to Source:  
With Cable: \_\_\_\_\_, Special Connector: \_\_\_\_\_  
Terminal Block: \_\_\_\_\_, Busbar: \_\_\_\_\_

Quantity: \_\_\_\_\_

I want a representative to call me: \_\_\_\_\_.