

Company Name: \_\_\_\_\_ Your Name: \_\_\_\_\_

Address: \_\_\_\_\_ City: \_\_\_\_\_ State: \_\_\_\_\_ Zip: \_\_\_\_\_

Phone Number: \_\_\_\_\_ Fax Number: \_\_\_\_\_ E-mail: \_\_\_\_\_

Your local BPS Representative (if known): \_\_\_\_\_

### 1. EQUIPMENT FEATURES:

#### MODEL NOMENCLATURE

**EXAMPLE:** MODEL

**MODEL**  
**BBF-VF-E-AC-12-LC**  
 Bulk Bag Loader, vibratory flat deck, electric, auto NEMA 12 controls all mounted on load cells

	(VF) Flat Deck (VG) Grid Deck	Vibratory Densifier	(E) Electric Powered (A) Air Powered	Vibratory Power	(RR) Powered Roller (GR) Gravity Roller	Roller Conveyor	(MC) Manual Controls (AC) Auto Controls	Controls	(12) NEMA 12 Dust Tight (4) NEMA 4 Washdown (4X) NEMA 4X Washdown (7/9) NEMA 7/9 Explosion Proof	NEMA Rating of Installation Area	(IB) Inflation Blower	Inflation Blower	(RG) Roller Gate / Slide Gate (RV) Rotary Valve (VF) Vibratory Feeder (SF) Screw Feeder	Feeding Device	(LC) Load Cells	Load Cells	(S-M) Manual Screw Jack (S-E) Electric Screw Jack (S-A) Air Screw Jack	Screw Jack	(DA) Drum Adapter	Drum Adapter
--	----------------------------------	------------------------	---	--------------------	--	--------------------	--	----------	---	---	-----------------------	---------------------	--	-------------------	-----------------	------------	--	---------------	-------------------	-----------------

**QUOTE:** (fill in your spec info)

MODEL BBF-																			
------------	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--

NOTE: If an option in one or any of the columns is not needed, just omit that letter or number

Construction material for product contact areas:  Mild Steel  304 Stainless  316 Stainless  Other \_\_\_\_\_  
 Frame Paint Finish (specify): \_\_\_\_\_

### 2. BULK BAG DIMENSIONS:

Bulk Bag Dimensions: Width: \_\_\_\_\_ X Length: \_\_\_\_\_ X Height: \_\_\_\_\_, Filled Diameter: \_\_\_\_\_ Max.  
 Bulk Bag Outlet Spout Dimensions: \_\_\_\_\_ " Dia. X \_\_\_\_\_ " Length  
 Strap length from top of bag to top of strap is: \_\_\_\_\_ " Length Filled Bag Weight: \_\_\_\_\_ lbs.

### 3. OPERATION:

Number of bags to be unloaded per hour: \_\_\_\_\_ per shift (8 hours): \_\_\_\_\_  
 Net weight to be filled: \_\_\_\_\_ lbs., Desired accuracy of fill device: \_\_\_\_\_ lbs., \_\_\_\_\_ %  
 Bag will be set on:  Pallet  Slip Sheet  Other: \_\_\_\_\_  
 Vibration Required:  Yes  No  
 Fill device (specify): \_\_\_\_\_  
 Unusual operating conditions (high temp. zone, dirty atmosphere, etc.). Specify: \_\_\_\_\_  
 Duty Cycle:  Continuous \_\_\_\_\_ hrs.  Intermittent: On Time \_\_\_\_\_ Off Time \_\_\_\_\_

### 4. PRODUCT:

Material to be handled: \_\_\_\_\_  
 Test samples being furnished? (1 cu. ft. req'd - send prepaid):  Yes  No  Return  Destroy  
 Weight per cu. ft.: \_\_\_\_\_ lbs. Angle of Repose: \_\_\_\_\_  
 Material Characteristics:  Dry  Flaky  Abrasive  Granular  Corrosive  Wet  
 Sticky  Powdery  Hygroscopic  Explosive  Toxic  Fluffy  
 Other (specify) \_\_\_\_\_  
 Particle Size: Max \_\_\_\_\_ Min \_\_\_\_\_ Moisture Content \_\_\_\_\_ % Material temperature \_\_\_\_\_ °F  
 Other Comments: \_\_\_\_\_

### 5. POWER SUPPLY:

Pneumatic P.S.I.: \_\_\_\_\_ C.F.M. Available: \_\_\_\_\_  Electric Voltage: \_\_\_\_\_ Phase: \_\_\_\_\_ Cycle: \_\_\_\_\_  
 Controls to be NEMA \_\_\_\_\_ rated.  Dust Tight  Water Tight  Explosion Proof  
 If hazardous area, specify: Class: \_\_\_\_\_ Group: \_\_\_\_\_ Div.: \_\_\_\_\_