

CUSTOMER INFORMATION

Company: \_\_\_\_\_  
 Name: \_\_\_\_\_  
 Title: \_\_\_\_\_  
 Address: \_\_\_\_\_  
 \_\_\_\_\_  
 Email: \_\_\_\_\_  
 Phone: \_\_\_\_\_

MATERIAL INFORMATION

Materials: \_\_\_\_\_  
 Bulk Densities: \_\_\_\_\_  
 Particle Size: \_\_\_\_\_  
 Material Flowability: \_\_\_\_\_

Hygroscopic	Abrasive	Hazardous	Friable
Toxic	Corosive	Heat Sensitive	

Is the material combustible?  
 Yes                      No

CONSTRUCTION REQUIREMENTS

Material of Construction:    Carbon Steel    304 S/S  
     316 S/S                      Other: \_\_\_\_\_

Are there any special finish requirements, polish, or coating, ect.? If so, please list: \_\_\_\_\_  
 \_\_\_\_\_

ELECTRICAL REQUIREMENTS

Motor Enclosure:            TENV                      Explosion: Proof  
 Class: \_\_\_\_\_    Divison: \_\_\_\_\_    Group: \_\_\_\_\_

Motor Voltage:              230/460V 3PH 60HZ Standard  
                                         Other: \_\_\_\_\_

Is a specific motor manufacturer and/or rating required?  
 If so, Please list: \_\_\_\_\_

Control Panel Enclosure:  
                                 NEMA 4                      NEMA 4X                      NEMA 7,9

APPLICATION INFORMATION

Any pressure or temperature considerations beyond ambient?  
     Yes                      No

If yes, please explain: \_\_\_\_\_

Desired Feed Rate (Minimum & Maximum)  
                                         \_\_\_\_\_ lbs. Per                      Hour                      Min

Accuracy Required: \_\_\_\_\_

Location of Feeder: \_\_\_\_\_

Feeder refilled from? \_\_\_\_\_

What will the feeder be discharging into? \_\_\_\_\_

Required Length of Feeder if Known: \_\_\_\_\_ Ft.

Feeder Controls - Does the feeder controls interface with any other control systems?            Yes                      No

If yes, what protocol is needed?                      Ethernet IP

Other: \_\_\_\_\_

\*See Touchstone™ Feeder Controller For Features and Options



