



### Gravimetric Feeder Application Data Sheet

Customer PO#: \_\_\_\_\_  
Customer: \_\_\_\_\_  
Address: \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

Date: \_\_\_\_\_  
Contact: \_\_\_\_\_  
Phone: \_\_\_\_\_  
Cell: \_\_\_\_\_  
Email: \_\_\_\_\_

Material: \_\_\_\_\_

Bulk density & units: \_\_\_\_\_

Continuous:                       Batching:

Minimum feed rate: \_\_\_\_\_  
Normal feed rate: \_\_\_\_\_  
Maximum feed rate: \_\_\_\_\_  
Batch size if batching: \_\_\_\_\_  
Batch time: \_\_\_\_\_

Material characteristics: \_\_\_\_\_  
 Loss-in-weight  
 Loss-of-weight  
 Gain-in-weight  
Vertical space available: \_\_\_\_\_

Moisture: \_\_\_\_\_ Temperature: \_\_\_\_\_

Particle size: \_\_\_\_\_

Control voltage: \_\_\_\_\_

Nema rating: \_\_\_\_\_

Preferred motors: \_\_\_\_\_

4-20mA output  
 4-20mA rate setpoint input  
PLC communications: \_\_\_\_\_

Construction grade:     Industrial                       Food                       Sanitary                       Washdown

Special product contact surface finish: \_\_\_\_\_

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

Refill:  Auto                       Manual

Refill Device: \_\_\_\_\_

Discharge length (CL-CL): \_\_\_\_\_

Discharge to: \_\_\_\_\_

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

#### System Sketch and Notes

(Please attach separate sheet if more space is needed).