

Customer Data

Application Data Worksheet

Company: _____
 Contact: _____
 Address: _____
 Address: _____
 E-Mail: _____
 Phone: _____ FAX: _____

Product Data

Product Description: _____

Ingredient #1 bulk density, % by weight and % by volume: _____
 Ingredient #2 bulk density, % by weight and % by volume: _____
 Ingredient #3 bulk density, % by weight and % by volume: _____
 Ingredient #4 bulk density, % by weight and % by volume: _____

Mean Particle Size: _____ Max. Particle Size: _____
 Temperature: _____ Moisture Content: _____
 Physical Description: _____ (Abrasive, Friable, Hydroscopic, ect.)
 Existing application: _____ (Marion Mixers?)

Process Data

Process Description: _____

Process Type: _____ (Batch or Continuous)
 Maximum Mix Feed Rate: _____
 Minimum Mix Feed Rate: _____
 Maximum Mix Batch Size: _____
 Minimum Mix Batch Size: _____
 Liquid Additive: _____
 Additive Rate: _____
 Upstream Feed Device: _____
 Discharge requirements: _____

Physical Data

Maximum Overall Length: _____ Maximum Overall Height: _____
 Maximum Overall Width: _____ Discharge Clearance: _____
 Inlet(s) size & quantity: _____
 Discharge size: _____

Carbon Steel Thermal Jacket
 Stainless Steel (_____ finish) High-Shear Chopper
 Sanitary (_____ finish)
 3-A Sanitary Standards Abrasion Resistant Trough
 USDA Design Semi-Cylindrical Trough
 Agitator Type: Pressure Vessel (rating)
 Paddle Liquid Additive
 Ribbon Load Cell System
 Paddle/Ribbon Combo Other _____
 Control Panel

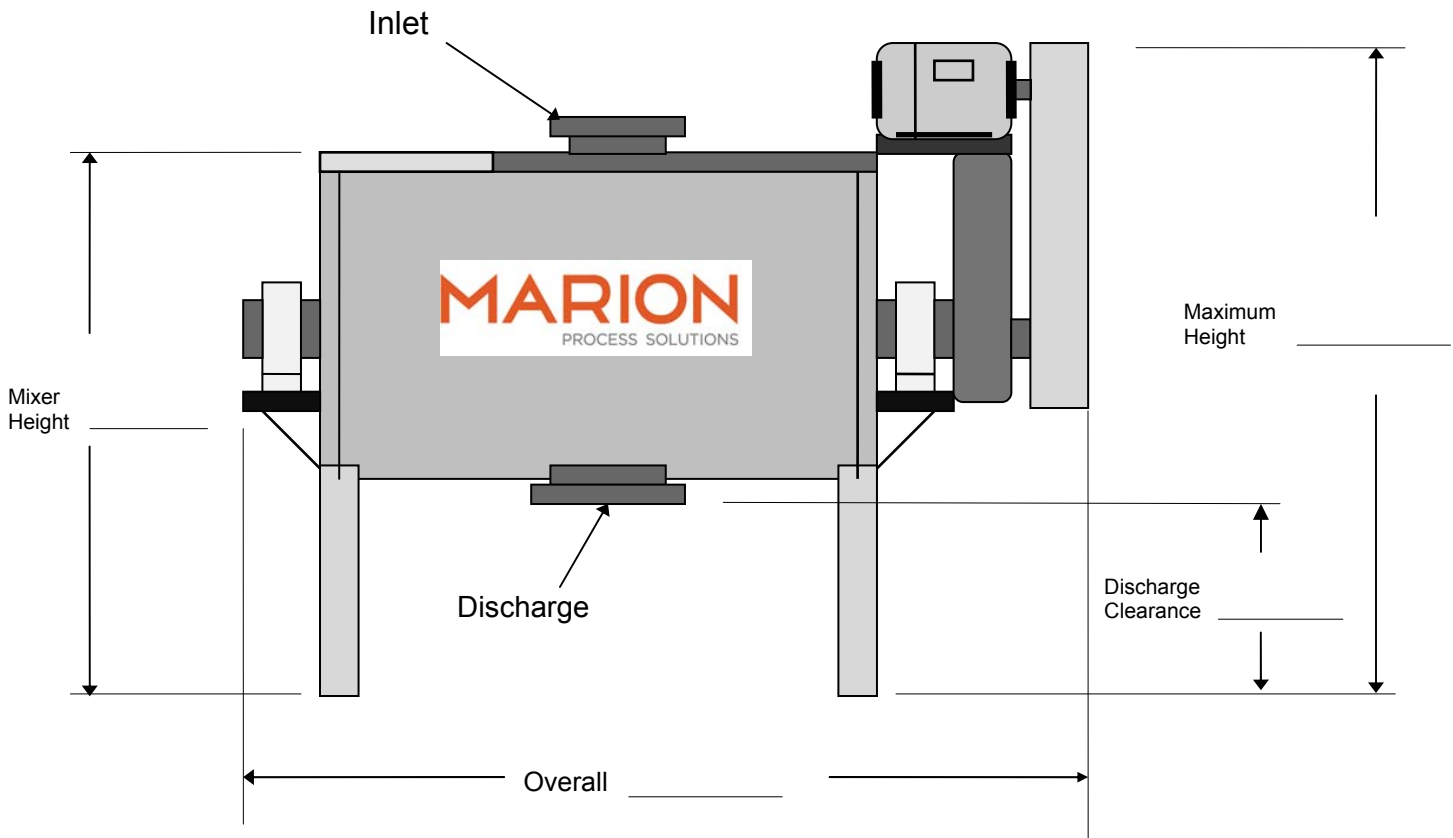
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Operating Environment

Relative Humidity: _____
 Temperature: _____
Hazardous Location Class: _____ Division: _____
 Voltage/Frequency: _____
 Location: Indoor Outdoor

Additional Considerations: _____

Denote special geometric limitations



NOTES: _____

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