

INQUIRY DATA SHEET: VIBRATORY FEEDERS



Contact Name:

Phone:

Company Name:

Email:

MODEL SELECTION

EMF ELECTROMECHANICAL



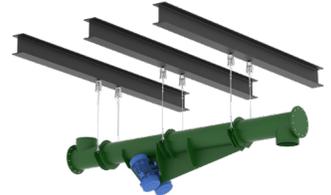
RSM VOLUMETRIC



SF-A AIR POWERED



TUBE FEEDER



WHAT'S YOUR GOAL?

PRODUCT CHARACTERISTICS

Material to be handled (not trade name):

Weight Per Cubic Foot:

lbs.

Material Characteristics (granular, powdery, etc.):

Moisture Content: %

Material Temperature: F°

Particle Size Maximum:

Particle Size Minimum:

OPERATION REQUIREMENTS

Maximum Feed Rate:

T.P.H.

Normal Feed Rate:

T.P.H.

Duty Cycle:

Continuous

Intermittent

Method of Supplying Material to Feeder:

Feeder Discharges Into:

Unusual Operating Conditions? (E.g. high temp, dirty, etc.):

CONSTRUCTION DETAILS

Type of Trough Preferred:

Flat

Tube

Size Trough Desired:

Width or Diameter:

Length:

Construction Material:

Mild Steel

Stainless Steel

Other:

Special Construction Features Required:

Covers

Dust Boots

Other:

Hopper Required? Yes No

If Yes, Capacity in Cubic Feet:

Type of Mounting:

Suspended

Base Supported

Include Base Support Structure

POWER SUPPLY (Please select one)

Air Powered

Electric Powered

Voltage:

Phase:

Cycle:

Supply Controls?

Yes

No