Syntron Material Handling

2730 Hwy 145 South
Saltillo, Mississippi 38866
Phone: 662.869.5711
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Toll Free: 800.356.4898

LIGHT CAPACITY FEEDER
VOLUMETRIC FEEDER MACHINE
DATA SHEET

Material to be handled	Name or description	Samples being furnished: ☐ Yes ☐ No	Sample return address:

Quantity	Moisture content %	Size of sample: Width Length	Thickness	Temperatures material ____ ^{0}F Temperature surroundings ____ ^{0}F

Weight per cubic foot lbs.	Angle of response	Minimum feed (tons per hour)	Maximum feed (in tons per hour)	Normal feed (in tons per hr.)

Trough Material
☐ Mild steel   ☐ Stainless steel   ☐ Aluminum

Dimensions
Width   Length   Depth

F.D.A.
☐ Interior   ☐ Exterior
Glass bead
☐ Interior   ☐ Exterior
Painting
☐ Interior   ☐ Exterior
☐ Special paint - (note below)

Type:
☐ Flared sides   ☐ Vertical sides
☐ Flat pan   ☐ Tubular
☐ Covered   ☐ Down spout

Trough's slope
Down   Up

Magnet position
☐ Under trough in rear
☐ Over trough in front

Controller Type
☐ Standard   ☐ Dust tight   ☐ Explosion proof

Drive mounting
☐ Base
☐ Suspension

Trough mounting
☐ Base
☐ Suspension

Duty of feeder
☐ Continuous, or
☐ ____ hrs per day

AC power
Voltage   HZ

Method of supplying material to Syntron feeder through or feeder machine hopper.

Price area

Feeder discharges into:

Have you used this material in our vibratory feeder? If so, please give us a comparison of your present application and your new requirements.

If there are any unusual operating conditions requiring special construction, please give details below.

Customer type: ☐ User ☐ OEM ☐ Resale ☐ Distributor Customer Name:	Quote to attention of:	Phone number: Fax number:
Street	Contract engineer:	Syntron Material Handling sales engineer:
City State Zip code	Mail quote to: ☐ Customer ☐ Sales office	Date: Quote due date:

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