

General Information (*Indicates a required field)

Customer type:

User	OEM	Distributor	Manufacturing representative
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Name*

Company*

Street Address*

City*

State*

Zip Code*

Email*

Phone*

Number of conveyors:

Material to be handled (name and/or description):

Material density per cubic foot:

<input type="text"/>	for capacity	<input type="text"/>	for horsepower
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AC (municipal) power data:

<input type="text"/>	volts	<input type="text"/>	phase	<input type="text"/>	Hz
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Material size (sieve analysis):

Maximum lump size:

Construction material:

<input type="checkbox"/>	Mild steel	<input type="checkbox"/>	304 stainless	<input type="checkbox"/>	316 stainless
<input type="text"/> Other (specify):					

Minimum material temperature:

 °F

Maximum material temperature:

 °F

Operating hours per day:

Material characteristics (check all that apply):

<input type="checkbox"/>	Abrasive	<input type="checkbox"/>	Fluffy	<input type="checkbox"/>	Sluggish	<input type="checkbox"/>	Free-flowing
<input type="checkbox"/>	Friable	<input type="checkbox"/>	Sticky	<input type="checkbox"/>	Other:	<input type="text"/>	

Discharge method:

<input type="checkbox"/>	Centrifugal	<input type="checkbox"/>	Continuous
<input type="text"/> Other (specify):			

Moisture percentage:

 %

Repose angle:

 degrees

Drive mechanism:

<input type="checkbox"/>	Belt	<input type="checkbox"/>	Chain
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Head service platform:

<input type="checkbox"/>	Yes	<input type="checkbox"/>	No
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Minimum feed rate (in tons per hour):

 TPH

Maximum capacity (in tons per hour):

 TPH

Intermediate platform:

<input type="checkbox"/>	Yes	<input type="checkbox"/>	No	<input type="text"/>	Quantity:
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Please provide one of the following measurements:

<input type="checkbox"/>	ft.	<input type="checkbox"/>	in.	<input type="checkbox"/>	Shaft centers	<input type="checkbox"/>	Discharge height	<input type="checkbox"/>	Lift
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Ladder/cage length (OSHA standard is every 30 ft.):

 ft.

Drive position as viewed from discharge:

<input type="checkbox"/>	RH	<input type="checkbox"/>	LH
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Unusual operating conditions or special construction requirements (please specify):

Additional information or sketch of desired elevator:

