Silo Quote
Information

Please complete the following information so the sales staff at Diversified Storage Systems can Supply you with a quote.

Contact Information:

Company: ______________________________ Phone: ______________________________
Contact: _______________________________ Phone: ______________________________
Address: ________________________________________________________________
City: __________________________________ State: __________ Zip: _______________
E-mail: ________________________________________________________________

Requirements:
Silo Information:
Amount of storage required: __________ cu.ft. __________ Barrels
Material to be stored: _______________________________________________________
Bulk Density: __________ lbs/cu. ft.
Particle size: __________ Microns __________ Mesh

Material Characteristics: (check all that apply)

_____ Corrosive  _____ Cohesive  __________ Aerates and becomes fluid
_____ Explosive  _____ Adhesive  __________ Packs

Abrasiveness: _______Non-abrasive_______Mildly abrasive _________Highly abrasive

Discharge Type: _______ Auger  __________ Gravity  __________ Other
Discharge rate required: _______ lbs/min. __________ Cu.ft/hr
Variable Speed: _______ Yes _______ No
Length of discharge: ____________________ Ft.
Discharge height: ____________________ Ft.

Dust Collector Information:
Dust collector: _______Yes _______No
Rate of filling Silo: __________ Tons/hr

Plant service: Power: ______ Volts ______ Phase ______ Hertz _________________ Air

Height restrictions: _______ ft.
Foot print Restrictions: _______ ft. x _______ ft.
### Blower Information:

<table>
<thead>
<tr>
<th>Description</th>
<th>Requirement</th>
</tr>
</thead>
<tbody>
<tr>
<td>Material being transferred</td>
<td></td>
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<tr>
<td>Density</td>
<td>lbs c.f.</td>
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<tr>
<td>Transfer distance (FT.)</td>
<td></td>
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<tr>
<td>Rate of transfer looking for</td>
<td>CFM</td>
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<tr>
<td>Electric</td>
<td></td>
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<tr>
<td>Diesel</td>
<td></td>
</tr>
<tr>
<td>If Electric site availability</td>
<td>Volts</td>
</tr>
<tr>
<td>With Starter Panel</td>
<td>Amps</td>
</tr>
<tr>
<td>Stationary or Portable</td>
<td></td>
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<tr>
<td>Other requirements</td>
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</tbody>
</table>

Please supply any additional requirements:

________________________________________________________________________

________________________________________________________________________
Please sketch or attach a layout: