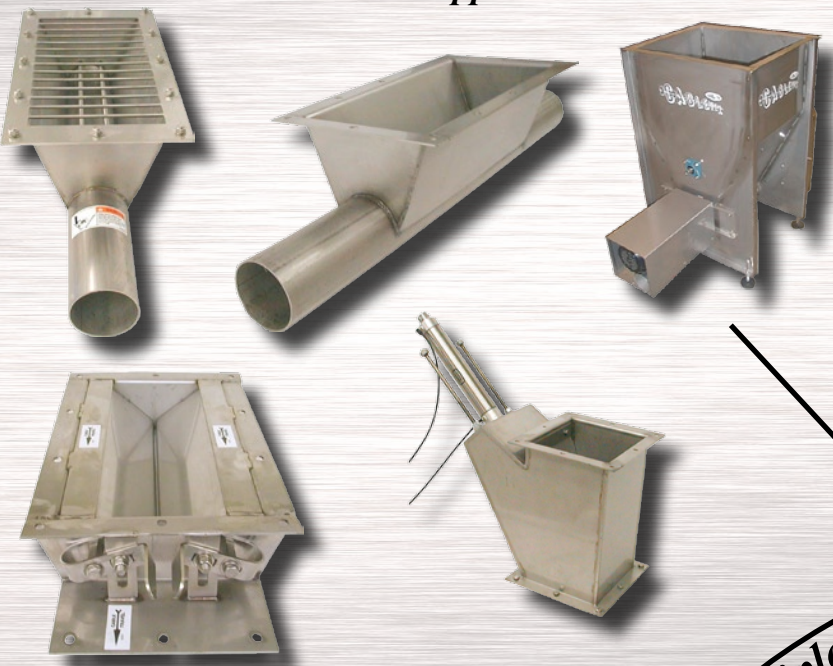


Various Inlet Types

To Fit YOUR Application



Inspection Tube



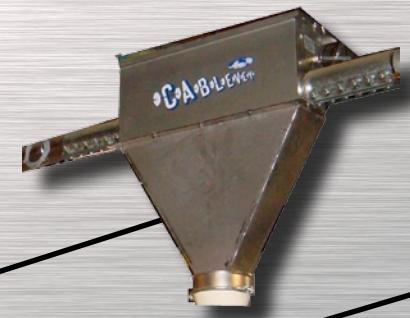
Directional Change

Sweep Mechanical - 90°



Single Discharge

Rotate 180° to Preserve Quality



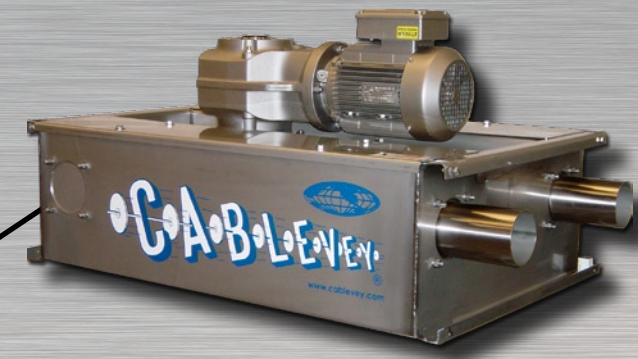
Multiple Discharge

Select Where Material Goes



Drive Unit

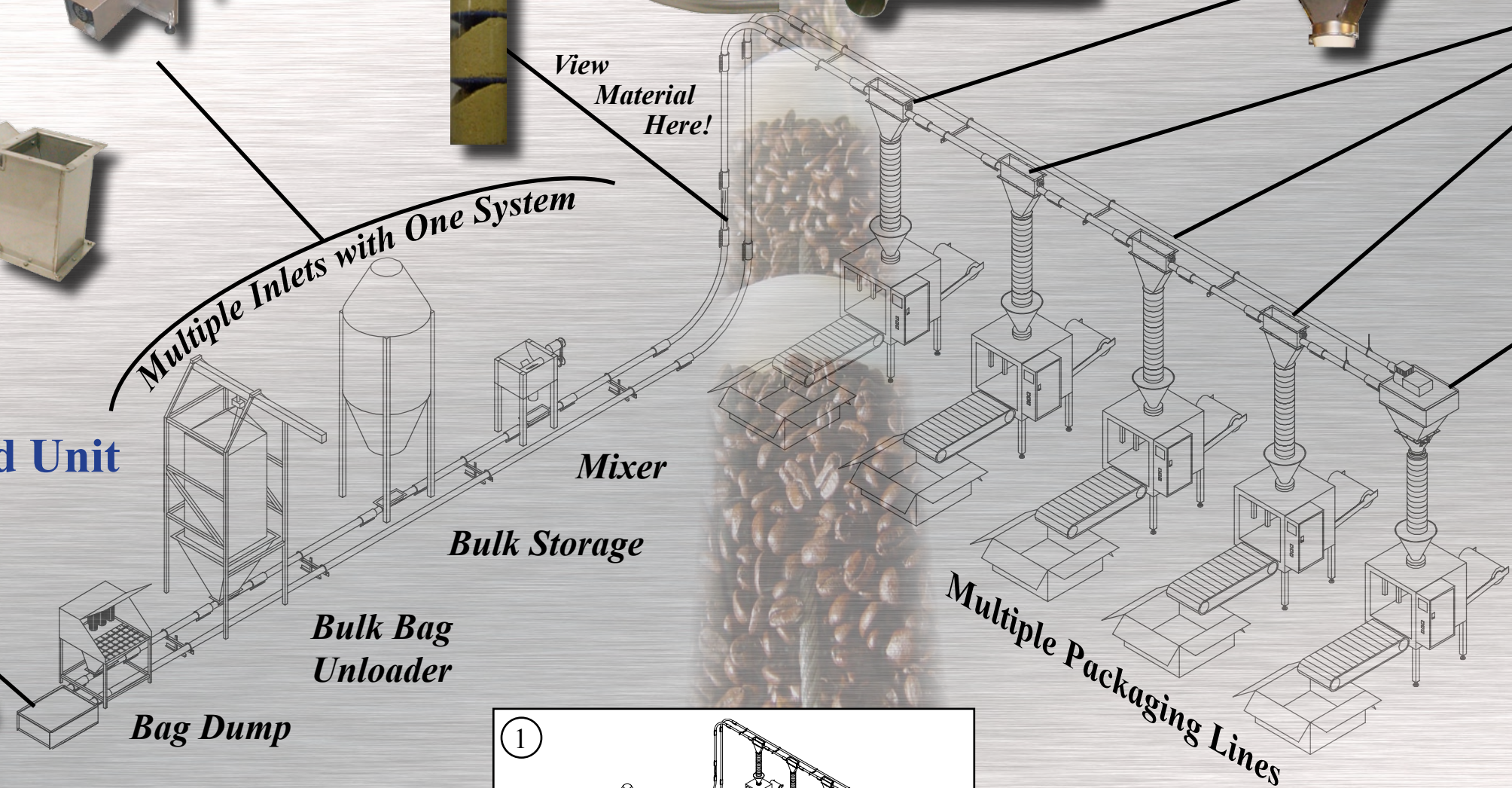
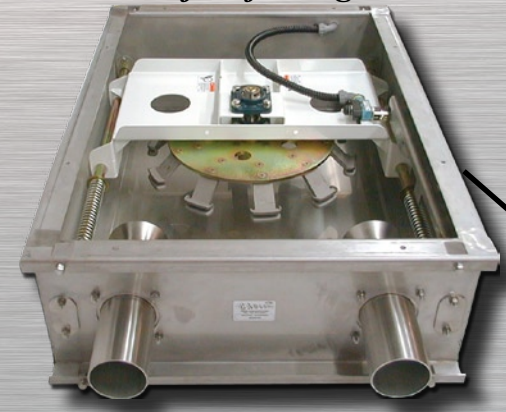
Compact and Low HP



Multiple Inlets with One System

Tension Turnaround Unit

Self Adjusting



The Heart of the System

CABLE / DISC TECHNOLOGY

This method allows for great flexibility in conveyance of a wide variety of material

- Go Up
- Go Down
- Go Thru Walls
- Go Around or Angled
- Go Over or Under Obstacles

Where do you want to go?

Various Layout Designs Available

<p>②</p> <p>Inline</p>	<p>③</p> <p>HVH</p>	<p>④</p> <p>Loop</p>	<p>⑤</p> <p>Horizontal Corner (HC)</p>	<p>⑥</p> <p>Horseshoe</p>	<p>⑦</p> <p>Transfer</p>	<p>⑧</p> <p>Super 2 Only Multi-Corner</p>
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Slow Speeds (VFD controlled) Fight Degradation and Separation!

and more... Call Today