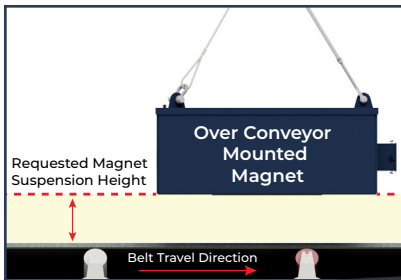


Dings magnetic group Overhead Magnet Quote Request for Recycling

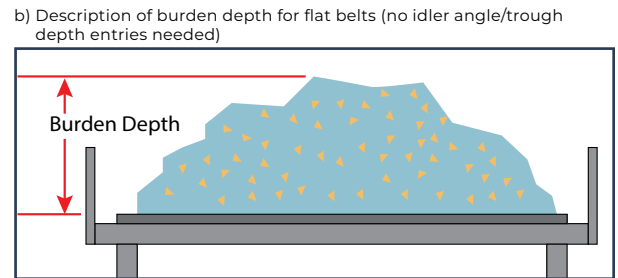
Company: _____ Quote Required Date: _____
 Address: _____ Contact Person: _____
 City, State, ZIP: _____ Contact Email: _____
 Phone/Cell: _____ Email Completed RFQ to: magsales@dingsco.com
 Date Equipment Required by: _____ ***You Must Select One to Print: Imperial Metric**

Information for Aggregate Applications

Type of Material Being Conveyed: _____
 Belt Width: _____ Belt Speed: _____ Belt Capacity: _____
 Bulk Density: _____ Max Lump Size: _____ Max. Burden Depth: _____ (b)
 Requested Magnet Suspension Height: _____ (a)
 Conveyor Inclined? Yes No Inclined: _____ ° degrees
 Supply Requirements: Volts: _____ Phase: _____ Cycles Per Second (Hz): _____
 Description of Largest & Smallest Size of Metal to be Removed: _____



a) Description of magnet suspension height.



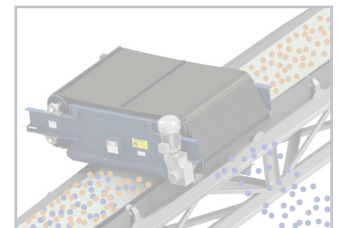
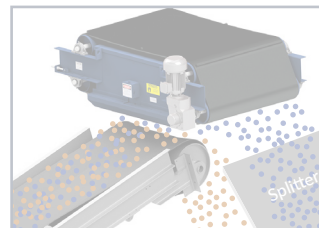
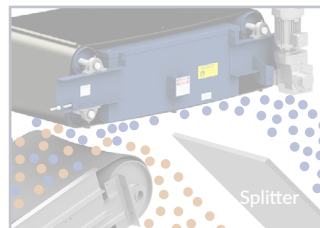
b) Description of burden depth for flat belts (no idler angle/trough depth entries needed)

Overhead Magnet Selection

Electromagnet Permanent

Overhead Mounting Selection:

- Inline
- Cross-Belt Over Head Pulley
- Cross-Belt Over Conveyor



■ Non-Magnetic Material ■ Magnetic Material

Overhead Magnet Options

Dust Cover	Hazardous Location	
Pulley Guard	CSA Approved Model	
High Temp. Belt	Zero Speed Switch	
Armor-Clad Durabelt		
Special Requirements: _____		

Rectifier Options

*Note: Electromagnets Require a Rectifier for Operation:

Rectifier:
 Yes: _____ No: _____
 ETL Listed Model
 Hazardous Location

ver. 1/25

Call us for Expert Support of Dings Co. Equipment - Regardless of its Age