

Overhead Self-Cleaning Electromagnet Quote Request

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) Trough Depth (if known): _____ (b)

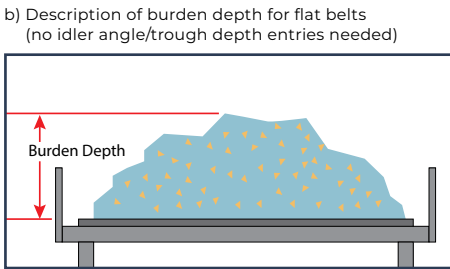
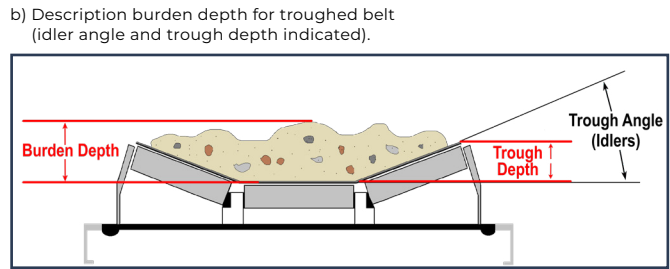
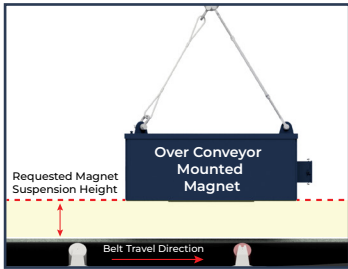
Conveyor Inclined? Yes No Inclined: _____ ° degrees

Trough Idlers: 0° degrees 20° degrees 35° degrees 45° degrees (b)

Supply Requirements: Volts: _____ Phase: _____ Cycles Per Second (Hz): _____

a) Description of magnet suspension height: _____

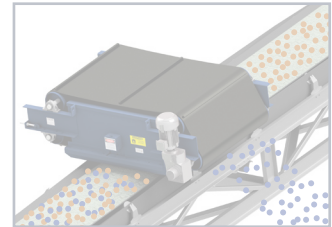
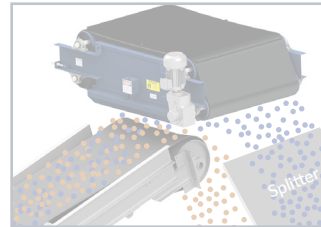
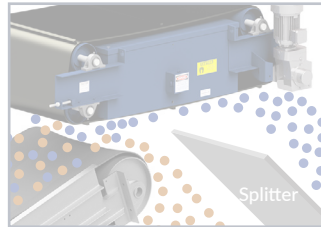
Description of Largest & Smallest Size of Metal to be Removed: _____



Overhead Magnet Selection

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: _____

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Rectifier Options

*Note: Electromagnets Require a Rectifier for Operation:

Rectifier: _____

Yes: _____ No: _____

ETL Listed Model _____

Hazardous Location _____