

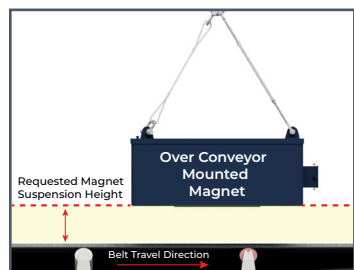
Overhead Magnet Quote Request for Aggregate & Mining

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**

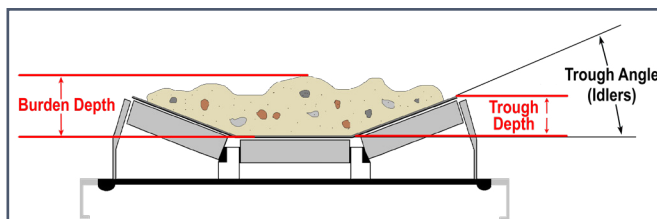
Information for Aggregate Applications

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

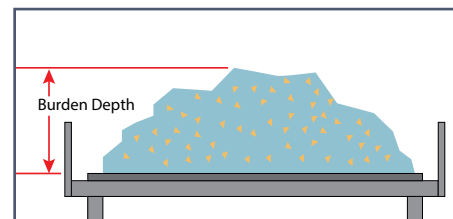
a) Description of magnet suspension height.



b) Description burden depth for troughed belt (idler angle and trough depth indicated).

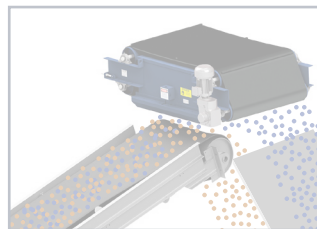
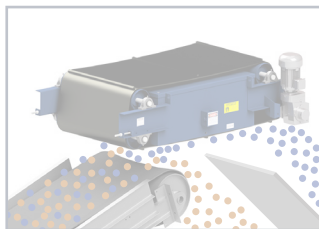


b) Description of burden depth for flat belts (no idler angle/trough depth entries needed)



Overhead Magnet Selection

- Electromagnet Permanent
- Self-Cleaning Stationary
- 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 4-Point Suspension System
 Armor-Clad Durabelt *Stationary Model Only
 Special Requirements: _____

ver. 10/24

Rectifier Options

*Note: Electromagnets Require a Rectifier for Operation:

Rectifier:
 Yes: No:
 ETL Listed Model
 Hazardous Location