

# **Dings magnetic group** Overhead Magnet Quote Request for Recycling

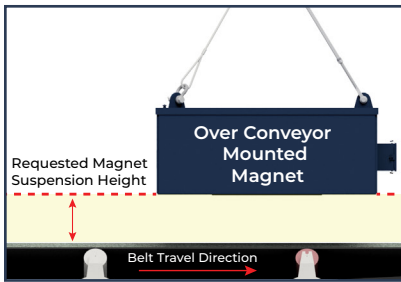
Company: \_\_\_\_\_ Quote Required Date: \_\_\_\_\_  
 Address: \_\_\_\_\_ Contact Person: \_\_\_\_\_  
 City, State, ZIP: \_\_\_\_\_ Contact Email: \_\_\_\_\_  
 Phone/Cell: \_\_\_\_\_ Email Completed RFQ to: magsales@dingsco.com  
 Date Equipment Required by: \_\_\_\_\_

\*You Must Select One to Print:    **Imperial**    **Metric**

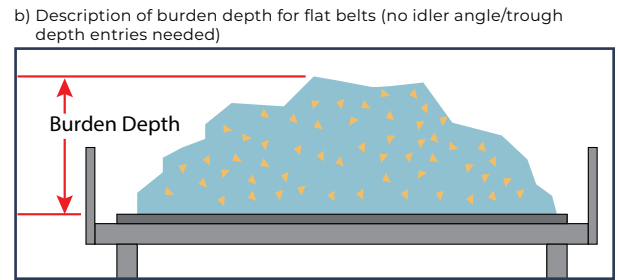
## Information for Aggregate Applications

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: \_\_\_\_\_



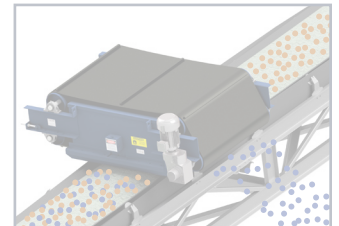
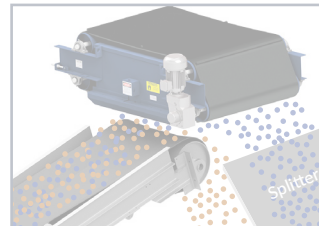
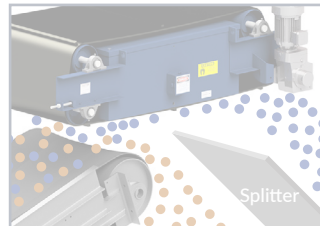
a) Description of magnet suspension height.



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	Hydraulic Motor
High Temp. Belt	Zero Speed Switch	Flow Rate: _____
Armor-Clad Durabelt	CSA Approved Model	Pressure: _____
Special Requirements: _____		ver. 4/25

## Rectifier Options

\*Note: Electromagnets Require a Rectifier for Operation:

Rectifier:

Yes:      No:

ETL Listed Model

Hazardous Location

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