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:	
Information for Aggregate Applications	
Type of Material Being Conveyed:	
Belt Width: inches Belt Speed:	fpm Belt Capacity:tph
Bulk Density: lbs/ft ³ Max Lump Size:	inches Max. Burden Depth:inches ^(b)
Requested Magnet Suspension Height: inches (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. Over Conveyor Mounted Magnet Suspension Height Belt Travel Direction	b) Description of burden depth.for flat belts (no idler angle/trough depth entries needed) Burden Depth

Overhead Magnet Selection

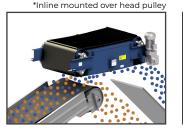
Electromagnet Permanent

Overhead Mounting Selection:

Inline

Cross-Belt Over Conveyor

Cross-Belt Over Head Pulley





Non-Magnetic Material

Magnetic Material

Overhead Magnet Options

1" Rubber Cleats (STD)

Dust Cover

Hazardous Location

3" Rubber Cleats

Pulley Guard

CSA Approved Model

High Temp. Belt

Special Requirements:

Armor-Clad Durabelt

Zero Speed Switch

Rectifier Options

*Note: Electromagnets Require a Rectifier for

Rectifier:

Yes:

No:

ETL Listed Model

Hazardous Location

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