



# Dings magnetic group

## Eddy Current 9500 Model Request for Quote

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**

### Application Information

Application: \_\_\_\_\_

Type & Size of Non-Metallics to be Separated: \_\_\_\_\_

Type of Ferrous Removal Prior to Eddy Current: \_\_\_\_\_

Type & Size of Non-Ferrous Metals to be Separated: \_\_\_\_\_

Method of Feeding Eddy Current: \_\_\_\_\_

Feed Rate: \_\_\_\_\_ Feed Width: \_\_\_\_\_ Moisture Content: \_\_\_\_\_ % Percent

Burden Depth: \_\_\_\_\_ Tons Per Hour: \_\_\_\_\_

Location of Eddy Current: Indoor Outdoor Bulk Density: \_\_\_\_\_

Ambient Temperature: \_\_\_\_\_

Supply Requirements: Volts: \_\_\_\_\_ Phase: \_\_\_\_\_ Cycles Per Second (Hz): \_\_\_\_\_

Hours of operation: \_\_\_\_\_

Special Requirements: \_\_\_\_\_

### Eddy Current Belt Width Selection

Belt Width:

### Eddy Current Options

Fixed Speed Control Panel:

Belt Tracking Sensors: Splitter Assembly:

Standard Variable Speed Belt & Rotor Control Panel:

NON-Standard Variable Speed Belt & Rotor Control Panel: