

Deep Draw Drum 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 Recycling Applications

Type of Material Being Conveyed: _____

Size of Material Being Conveyed: _____

Description of Largest and Smallest Ferrous Pieces Needing Removal: _____

Belt Width: _____ Belt Speed: _____ Max. Burden Depth: _____

Ferrous to Burden: _____ % Percent

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

Special Requirements: _____

Deep Draw Drum Selection

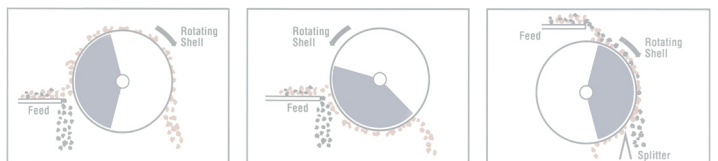
Drum Diameter Size:
* Drum diameter size to be determined by factory upon review of application.

Drum Width Size:

Frame & Drive: Yes No

Custom Options: _____

Deep Draw Drum Feed Selection



Radial:

9 o'clock:

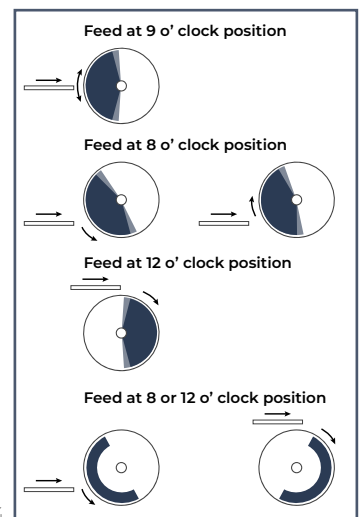
8 o'clock:

12 o'clock:

Lateral:

8 o'clock:

12 o'clock:



ver. 10/24