Dings magnetic group 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:				
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:	_inches	Belt Speed: _	fpm	Max. Burden Depth:inches
Ferrous to Burden:% Percent				
Supply Requirements: Volts: Phase: Cycles Per Second (Hz):				
Special Requirements:				
Deep Draw Drum Selection			Deep Draw Dr	um Feed Selection
Drum Diameter Size: * Drum diameter size to be determined by factory upon review of			Up & Over: Down & Under: Top Feed:	
application.			Rotating	Rotating Shell Feed Rotating Shell
Drum Width Size:			Feed Feed	
24 inches	30 inches	36 inches		Feed at 9 o' clock position
42 inches	48 inches	54 inches	Radial:	
60 inches	66 inches	72 inches	9 o'clock:	Feed at 8 o' clock position
78 inches	84 inches		8 o'clock:	
Frame & Drive:	Yes No		12 o'clock:	Feed at 12 o' clock position
Custom Options:			Lateral:	Feed at 8 or 12 o' clock position
			8 o'clock:	
-			12 o'clock:	

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