Date: Revision:

Ball Charger Machine Inquiry Form



Please fill out this form and reply with attached <u>pictures of the mills</u>, <u>installation site</u>, and <u>ball conditions</u> to help us ensure that we can provide you with the most accurate and efficient service possible.

If you find yourself with any questions, do not hesitate to reach out to our sales manager. We appreciate your cooperation and look forward to working with you.

Hadi Alizadeh H.alizadeh@dsdaco.com +989127223263

Ball Charger Machine Inquiry Form			
Company Information			
Company Name:		Contact Person:	
Country:		Email Address:	
City:		Phone Number:	
Address:		Company Website:	
Application Details			
Mill Type:	SAG Mills Dry Ball Mills Wet Ball Mills Other:	Charging Rate (Kg/h):	
Mill Capacity (kg): Ball Storage Capacity (kg):		pacity (kg):	
Ball Size Range (mm):		Max. Ambient Temperature (°C):	
Rall Material:		Max. Ambient Humidity (%):	
Ball Manufacturing Process:	Forging Skew Rolling Casting Other:	Installation Site Elevation (MASL):	
Electrical Mains information			
Mains source:	National Grid Locally Generated Other:	Voltage (V):	
Frequency (HZ):		Number of Phases:	Single Phase Three Phase Other: