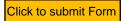


3 Whitehorse Road • Unit 5 Toronto, ON M3J 3G8

Tel: 416-636-7057 Tax: 416-630-9135





	Web: www.arbo-feeders.com	m			
Company Name					
			Stata	7in	
			State		
Location of installa	ation	E-mail addre	ess		
INQUIRY STATUS: □Budgetary □Fund	ded □Approved for purchase				
Quote needed by (dat	re):	_ Targeted	installation date:		
Quantity: (Number of	unites required) (A separ	ate form is required for	each material type which requ	uires feeding).	
MATERIAL CONSIDEI	RATIONS	ENVELO	PE		
1. Material to be conve	yed is:	10. Descri	10. Description:		
		_			
Trade Name:			discharging at a height of		
What is the bulk den	sity(lbs/cu.ft. or kg/L)		at an infeed height of_		
			ee attached sketch.		
3. Particle size:	and under.	□ Aι	uto CAD drawing e-maile	ed under separate cover.	
	ics (check all that apply):	OPERAT	ING REQUIREMENTS		
□ Corrosive	☐ Agglomerates	11. Mode:			
☐ Hygroscopic	□ Segregates	□ Vo	olumetric /continuous	☐ Gravimetric / continuous	
☐ Explosive	☐ Aerates & becomes fluid	□ Vo	olumetric / batch	\square Gravimetric / batch	
☐ Toxic	☐ Non-abrasive			rate	
☐ Friable	☐ Mildly-abrasive			ischarge cycles	
	☐ Highly-abrasive			f cycles per hour	
C. Classakilits (akaals aas			 Required accuracy_ 		
5. Flowability (check one		12. Duty c	cycle:hours per da	ay,days per week.	
•	(Angle of repose up to 30°).	CONCER	LICELON ODE CHEICATI	IONG	
• ,	gle of repose between 30° and 45°). of repose exceeding 45°).		UCTION SPECIFICATI	IONS	
□ Sluggisti (Aligie	or repose exceeding 45).	13. Materi		and all and all and are	
6. Material temperature			•	s steel, contact surfaces,	
o. Material temperature		рс	owder coated carbon ste	ei frame (Standard).	
7. Material composition:		□Sa	ame as above except with	th glass steel bead blasted	
□ Powder	☐ Granule	30)4 stainless steel frame a	_	
☐ Prill	☐ Other			·	
O Motorial masiatura	tont 0/	□Ot	ther (specify)		
8. Material moisture con	lent%				

ENVIRONMENTAL CONSIDERATIONS

☐ Temperature _____

_					
$^{\circ}$	Atmospheric	aanditian(a)	(abaalce	11 that annly ()	
ч	AITHOSHHAIIC	COMMINICATION	11.1110K >	an mai annivi	

□ Dirty atmosphere	☐ Explosive atmosphere
☐ Corrosive atmosphere	\square High humidity

Represented by:



P.O. Box 56 Fairport, NY 14550 Ph: 585-742-3700 Email: bill@martagan.com Represented by:



P.O. Box 56 Fairport, NY 14550 Ph: 585-742-3700 Email: bill@martagan.com

> Straight Nozzle

Platform Scale

Or Intergrated

Load Cells

Tee Nozzle

Gated

Tee Nozzle Tee

Nozzle

w/End

Bearing

ARBO Your Feeder Experts

POWER	SUPPLY

☐ Tee nozzle with end bearing.

☐ White Polyurethane hopper (standard).

 \square FDA approved polyurethane hopper.

 $\ \square$ Black, anti-static flexible hopper.

 \square Platform scale.

 \square Integrated load cells.

15. Available power:						
□ 115v/ 1ph/ 60hz □ 230v/ 3ph/ 60hz						
□ 230v/ 1ph/ 60hz □ 460v/ 3ph/ 60hz						
□ Other						
CONTROL REQUIREMENTS						
16. Controls:						
\square No controls, (motor wired to junction box only).						
☐ Volumetric controls						
VFD Shipped loose.						
☐ Allen Bradley VFD (Nema 0)						
☐ Yaskawa VFD (Nema 4)						
☐ Gravimetric (LIW) rate controller						
Yaskawa mounted on scale.	_					
☐ Uniline U/MMI controller for single feeder applica						
☐ Uniline U/DCS controller for multiple feeder appl	ication					
\square System supervisory panel SU/DSC, touch screen MI	MI, mounted in					
Carbon Steel enclosure and shipped loose.						
☐ System supervisory panel SU/DCS, touch screen MI	MI					
mounted in stainless steel enclosure and shipped loc	ose.					
☐ Other (specify).						
17. NEMA Requirement:						
□ NEMA 12 □ NEMA 4 □ NEMA 4X □ Other						
STANDARD FEATURES AND ACCESSORY ITEMS	Std Cover Cover w/Inlet & Vent Tubes					
18. Check list:						
☐ Hopper cover with handle.						
☐ Optional stainless steel cover with inlet ring	Toggle Clamps					
and vent ring.						
☐ 304 stainless steel extension hopper.	Extension Hopper					
☐ Safety grate (standard)	Existing the position of the p					
☐ No extension nozzle (standard).						
☐ Nozzle clamp ring	Safety Grate Feeder					
☐ Straight extension nozzle.						
☐ Tee nozzle.						
☐ Gated tee nozzle.	Nozzle clamp ring					