Huron Technology Corp

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SLAT CONVEYOR QUOTATION WORKSHEET

Company		Date
Contact		
Phone No.	Contact Email	State
HTC Sales Contact		
Quantity		
Quantity		
Model: Bolt Together Build to	Order	
Speed (FPM): (30 std)	Chain Pitch:	in. Product Information:
□ Fixed	Slat Width:	
 Variable AC Controller DC Controller Brand 110V Single Phase 220V Single Phase 220V Three Phase 	Slat Gauge:	
	Conveyor Length:	Product Width: in.
	Minimum Length	
	Center to Center of Sprockets	inyes no
	Maximum Overall Length of Conveyor	□ 0 Block Pollet
 220V Three Phase 440V Three Phase 		□ Pallet Runners Parallel w/ Slats
		Pallet Runners Perpendicular
 208V Three Phase 575V Three Phase 		to Slats
Fixtures (if required): Qty. of Fixtures:	Description of Product:	
Fixtures provided by:		
	How is the Product Loaded	l?
Fixture Length: in.		••
Fixture Width: in.		
Fixture Height: in.	How is the Broduct Unload	ed?
Fixture Weight: lbs.	now is the i router official	Cu:
Fixture Centers: in.		
Total Live Load:lbs.		
Top Of Slat:in.		
	[M]	<flow< td=""></flow<>
Options:	L	L
□ 4" Chain	F inish.	
Type of Chain	Finish:	Enovy Paintod D Powder Costad
PVC Edge Guards	Painted Conveyor Col	□ Epoxy Painted □ Powder Coated lor RAL:
End Guards (Sheet Metal/Expa	nded Metal) Slat Color RA	

Approval Drawing Required: Ves ONO

- □ Skirting Guard
- □ Flat Head Cap Screws
- □ Side Guides _____
- Clutch
- Brake

in.	Controls
	Wired

By Customer