

Approval Drawing Required: ☐ Yes

☐ No

AID Equipment (Salt Lake City, UT branch) Phone: 801.566.2112 Sales@aideq.com www.aideq.com

24V FLAT MOTOR DRIVEN ROLLER CONVEYOR QUOTATION WORKSHEET

Company		Date
Contact		
Phone No.		
Omni Sales Contact		Quote #:
Quantity		
Product Specs:	Roller Spe	
Max:		9 in. dia. x 16 ga. Galv.
- Width (inches): Length (inches):		pating:
- Height (inches):Weight (lbs):		
Minth (in the sector)	Support Ty	
- Width (inches): Length (inches):	G. 0.0 11.1.j	:
- Height (inches):Weight (lbs):	— 2090	☐ Ceiling Supports TOR+/
Description: Total Live Load:		
	Application	
Temperature	☐ Trans	
-Environment:		Pressure - Zone Length
-Product:		
Conveyor Construction:		BF
Between Frame (BF)		>
Roller C/C		
Straight Length:		
Curve - Degree:		the state of the s
Inside Radius (I.R.):		Th.
	111	
Bolt-Together		P
☐ Galvanized ☐ Painted ☐ Powd	ler Coat	
Color/RAL:		
		TOR
Color/RAL:	1	P
Lexan Covers		
Lexall Covers		
Plant Voltage:		
☐ 110V Single	4	lib.
☐ 220V Single Phase	100	
☐ 460V Three Phase		
		<u> </u>
Speed:		
FPM Fixed FPM	Notes:	
☐ VariabletoFPM		
Controls:		
Zone Photo Eye	□ No	
Entry Zone Photo Eye	□ No	
Power Distribution Cables Yes	□ No	
Power Supply	□ No	