



## TRANSFER CAR QUOTATION WORKSHEET

Company \_\_\_\_\_ Date \_\_\_\_\_  
 Contact \_\_\_\_\_ Quote Due \_\_\_\_\_ Desired Delivery \_\_\_\_\_  
 Phone No. \_\_\_\_\_ Contact Email \_\_\_\_\_ State \_\_\_\_\_  
 Omni Sales Contact \_\_\_\_\_ Quote #: \_\_\_\_\_  
 Quantity \_\_\_\_\_

### Product Specs:

Max:  
 - Width (inches): \_\_\_\_\_ Length (inches): \_\_\_\_\_  
 - Height (inches): \_\_\_\_\_ Weight (lbs): \_\_\_\_\_  
 Min:  
 - Width (inches): \_\_\_\_\_ Length (inches): \_\_\_\_\_  
 - Height (inches): \_\_\_\_\_ Weight (lbs): \_\_\_\_\_  
 Description: \_\_\_\_\_  
 Max. Qty.: \_\_\_\_\_ Total Live Load: \_\_\_\_\_  
 Temperature  
 -Environment: \_\_\_\_\_  
 -Product: \_\_\_\_\_

### Transfer Car Construction:

Mounted Conveyor:  Less Mounted Conveyor  
 Mounted Conveyor - Type: \_\_\_\_\_  
 Conveyor Length: \_\_\_\_\_  
 Conveyor Effective Width: \_\_\_\_\_  
 Minimum Top of Roller \_\_\_\_\_  
 Transfer Car to be:  Powered  Manual  
 Transfer Car Length of Travel: \_\_\_\_\_ Feet  
 Transfer Car Speed: \_\_\_\_\_ FPM  
 Fixed  
 Variable - Brake Voltage \_\_\_\_\_  
 Track Stops Required:  Yes  No

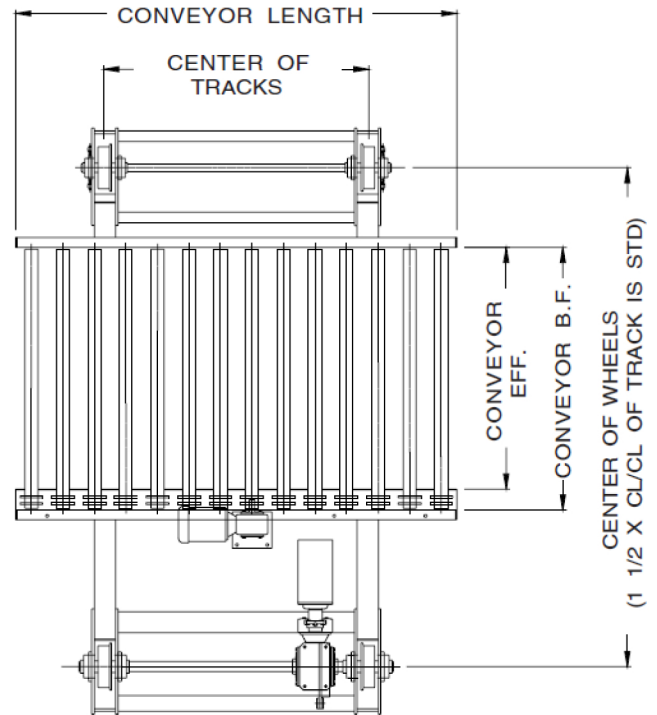
### Transfer Car Track:

Track Mounting:  Floor Mount  Recessed in Floor

### Plant Voltage:

110V Single Phase  460V Three Phase  
 220V Single Phase  208V Three Phase  
 220V Three Phase  575V Three Phase

Notes: \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_



**If a tall elevation or top of roller is required, it is possible that the drive can be located within transfer car. Contact estimating for further assistance.**

Approval Drawing Required:  Yes  No