



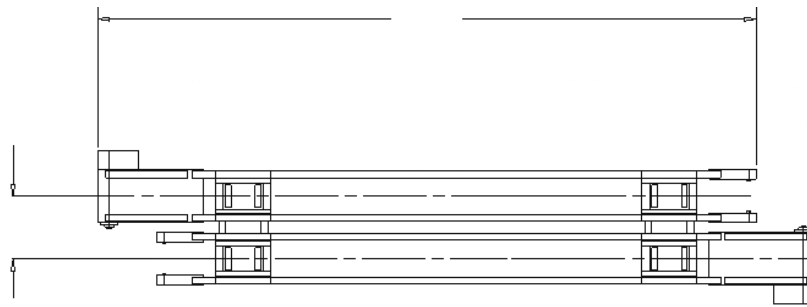
**AUTOMATION & MODULAR COMPONENTS, INC.**  
**Conveyor System Application Data Sheet**

10301 Enterprise Drive  
 Davisburg, MI 48350  
 Phone: (248) 922-4740  
 Fax: (248) 625-3730  
<http://www.amcautomation.com>

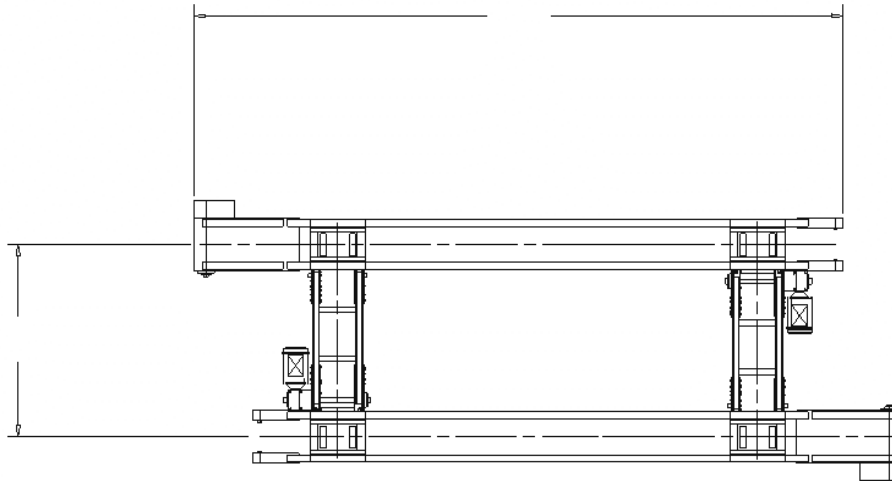
Quote # \_\_\_\_\_ / Terms: \_\_\_\_\_

Customer: Add Address \_\_\_\_\_ Date: \_\_\_\_\_  
 \_\_\_\_\_ Phone: \_\_\_\_\_  
 \_\_\_\_\_ Fax #: \_\_\_\_\_  
 Attention: \_\_\_\_\_ Sales Rep: Joe Vitale  
 Email: \_\_\_\_\_ Regional Mgr: Joe Vitale  
 Reference / End User: \_\_\_\_\_ Budgetary / Fixed: \_\_\_\_\_  
 Quote Due Date: \_\_\_\_\_ Delivery Required: \_\_\_\_\_

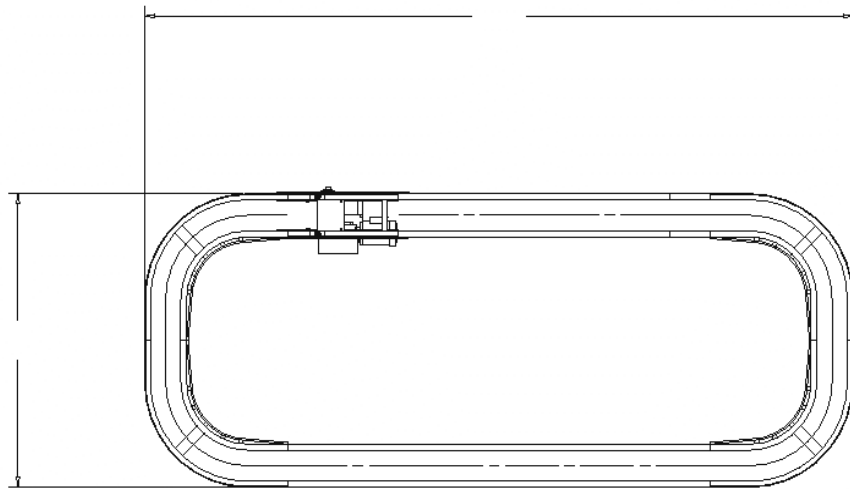
1. Pallet Size: \_\_\_\_\_ Width x \_\_\_\_\_ Length 2. Part / Fixture height: \_\_\_\_\_ Height  
 3. Part / Fixture Weight: \_\_\_\_\_ Lbs. 4. Part Only Weight: \_\_\_\_\_  
 5. Part Material: \_\_\_\_\_  
 6. Does part / fixture overhang pallet? \_\_\_\_\_ If yes, " Width x " Length  
 7. Additional machining to be quoted? YES NO Will Follow  
 8. Maximum quantity of pallets to be conveyed? \_\_\_\_\_ 9. Product to be conveyed? Engine suspension  
 10. Chain / Belt speed? (Circle One) 10 20 33 45 60 90 FPM  
 11. Height from floor to top of chain: Upper \_\_\_\_\_ Lower "  
 12. Number of stops required: Non-Cushion \_\_\_\_\_ Cushion \_\_\_\_\_  
 13. Number of lifts & rotates required: Auto \_\_\_\_\_ 90° \_\_\_\_\_ 180° Manual \_\_\_\_\_ 90° \_\_\_\_\_ 180°  
 14. Number of hi-lifts required: Base Mount \_\_\_\_\_ 0-3" \_\_\_\_\_ 3-6" \_\_\_\_\_ 6-9" Track Mount Kits: \_\_\_\_\_  
 15. Number of clamp rails required: \_\_\_\_\_ Lift from chain: \_\_\_\_\_ (Std. 0.125")  
 16. Number of lift & back-ups required: \_\_\_\_\_ Downward force being applied: \_\_\_\_\_ Lbs.  
 Note: Modu-Con applications, Max. force 10,000 Lbs., Flex-Con applications Max. force 1,000 Lbs.  
 Force must be applied at the center of the pallet.  
 17. Number of lift & transfers required: Std. 2-position 3-position  
 18. Contaminant: (check all that apply)  Glass  Metal Particles  Machining Chips  Chemicals  
 Solvents  Oils  Cutting Fluids  Other, please describe: \_\_\_\_\_  
 19. Temperature: \_\_\_\_\_ F°  
 20. Electrical Requirements: Voltage(s) \_\_\_\_\_ Phase \_\_\_\_\_ Hz \_\_\_\_\_  
 21. Lift & transfer electrical requirements: 460V \_\_\_\_\_ 115V \_\_\_\_\_  
 22. Air requirements: \_\_\_\_\_ PSIG 23. Cycle Time: \_\_\_\_\_  
 24. Frequency of operation: \_\_\_\_\_ 25. Type of operation: \_\_\_\_\_  
 26. Notes: \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_



INLINE CONVEYOR (SIDE-BY-SIDE)

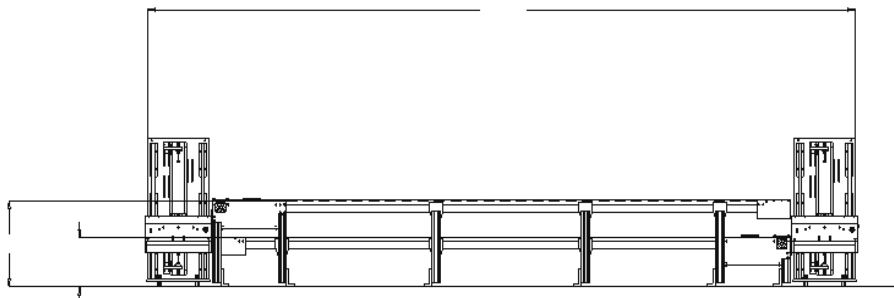


INLINE CONVEYOR (RECTANGULAR)



SIZE OF PALLET  
WILL DICTATE MINIMUM  
WIDTH, WHEN USING  
TWO CORNERS

OVER/UNDER CAROUSEL CONVEYOR



TWO LEVEL CONVEYOR