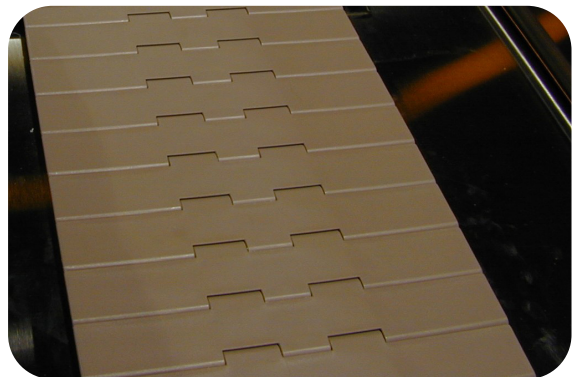




Tray Make-UP

PS110 - 10" slat belt conveyor



STANDARD FEATURES

- Manufactured in USA
- **Custom tray sizes and lengths**
- Belt is fully supported on UHMW guides on the tabletop and return side for a smooth operation
- All 304 stainless steel construction with a #4 finish
- Low Friction-Acetal Polymer slats joined together with a heavy duty stainless steel pin with a breaking strength of over 1800 lbs.
- Adjustable speed control in NEMA 4 control cabinet with programmable AC inverter
- Optional Casters (with brake) and cord/plug available for mobile unit
- Unit supported on 1-5/8" diameter 16 gauge wall polished stainless steel tubular legs with fully welded 1-5/8" cross bracing
- Optional electrical raceway with receptacles for plug-in side equipment
- Limit switch at the end of the belt
- Sanitary design with easy cleaning of belt and conveyor bed
- Smooth operation with low amp draw

PS110 CONVEYOR

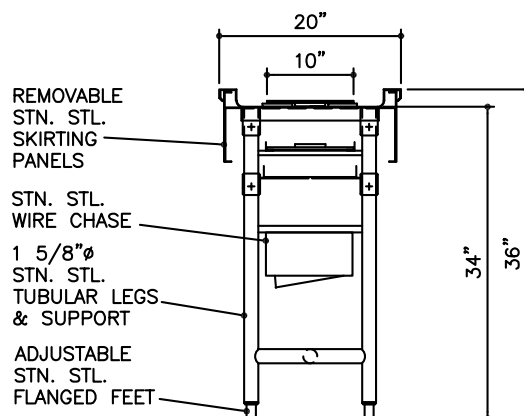
Bi-line PS110 conveyor is designed for tray make-up or plating application. Sanitary design with a heavy duty smooth running belt supported on UHMW guides. Custom options available to suit operational requirement.

SPECIFIER STATEMENT

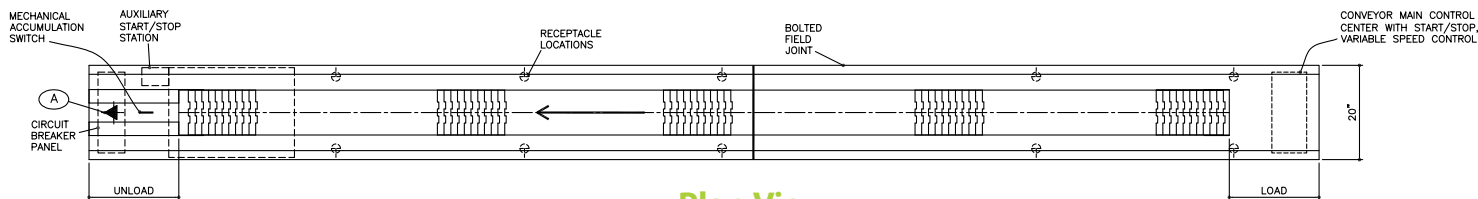
Specified Unit will be Bi-line Model PS110 belt conveyor. Low Friction - Acetal Polymer belt with each slat joined together by heavy duty stainless steel pin with a high breaking strength of over 1800 lbs. Belt to be fully supported on UHMW guides along the entire length at table top and return. accumulation switch provided at the end of belt line. Additional options to be included per detailed drawing to meet operational requirement.

OPTIONS & ACCESSORIES

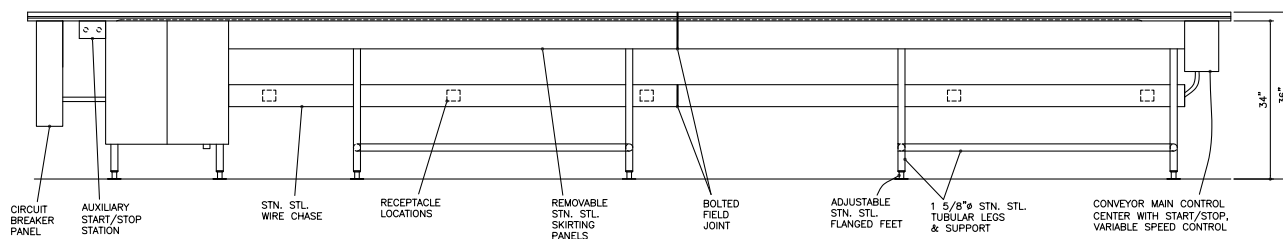
- ☐ Custom size and shape per plan
- ☐ Single over-shelf
- ☐ Double over-shelf
- ☐ Hip/palm advance button
- ☐ Foot advance switch
- ☐ Locking casters
- ☐ Electrical raceway with multiple outlets
- ☐ Cantilevered sliding work shelves
- ☐ Limit switch – mechanical
- ☐ Limit switch – photo eye
- ☐ Adjustable feet



Section View



Plan View



Front View

Due to an ongoing value analysis program at Bi-Line, specifications contained in this catalog are subject to change without notice.

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