

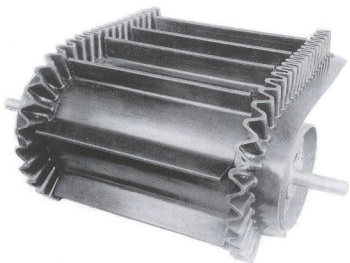


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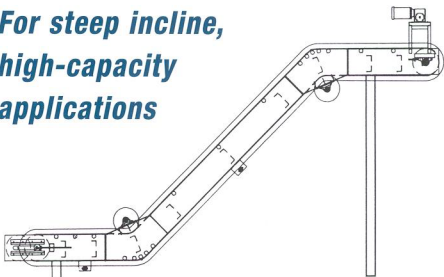
PVS

Material Handling Solutions

SW-SERIES SIDEWALL CONVEYOR



*For steep incline,
high-capacity
applications*



Available options include receiving hopper, side rails, variable speed drive, belt thumper and special food-grade or high-temperature belts.

CONFIGURATIONS AVAILABLE



FIGURE 1



FIGURE 2

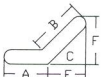


FIGURE 3

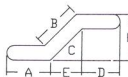


FIGURE 4

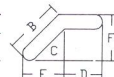


FIGURE 5

DESIGN FEATURES:

- Gear reducer drive
- Heavy-gauge formed mild steel or channel frame
- Bend rollers
- 12" to 60" wide belts – 1" to 6" high sidewalls
- Structural channel supports
- Vertical sides prevent spillage
 - gentle continuous handling
 - low receiving height
 - high capacities
 - various frame configurations and belt designs to fit your application

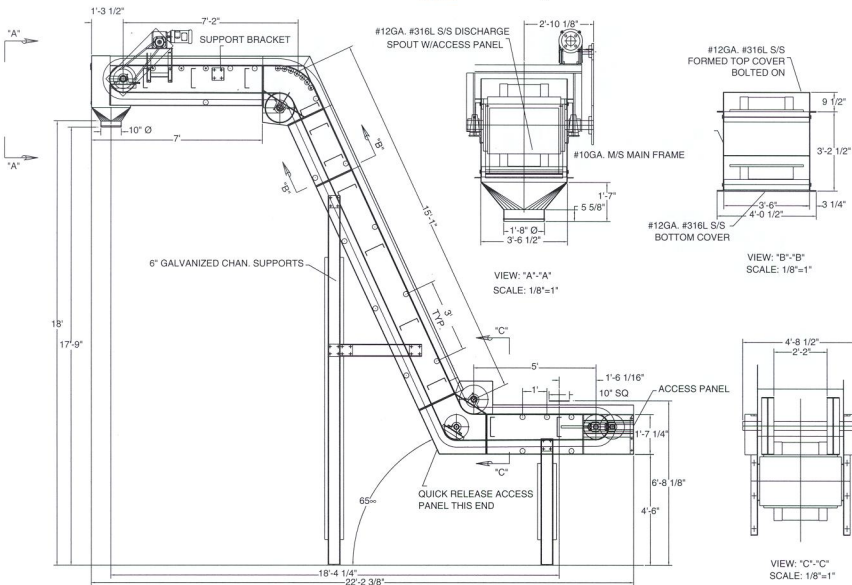
SOLUTIONS

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SW-SERIES SIDEWALL CONVEYOR

NOTE: Custom design shown.



STANDARD SPECIFICATIONS:

- **DRIVE:** equipped with C-flange gear reducer with final chain drive to conveyor drive pulley. Bolt on C-flange motors, 1-phase or 3-phase, totally enclosed. Belt speed to fit application, less electrical controls.
- **PULLEYS:** drive pulley is crowned and lagged. Take-up pulley is crowned. Deflector wheels and return rollers are flat.
- **PAINT:** customer specified
- **BELT:** flexible sidewalls sized to fit application. Recessed sidewall cross rigid belting used on conveyors with bend section.

NOTE: Specifications subject to change without notice.

OPTIONS

- **ELECTRICAL CONTROLS:** NEMA 12, NEMA 4, NEMA 9
- **PAINT:** white urethane or stainless steel
- **BELT:** food-grade or high temperature
- **T304 stainless steel construction**
- **Rotary thumper for belt cleaning**
- **VARIABLE SPEED:** DC or AC
- **Covers**
- **Magnetic drive pulley**