



Taylor Product
Bulletin #CA-1804

Gravity & Powered Roller Swing Gate Conveyor



Swing Gate vs. Manual Lift Gates

- Pneumatic blade style stops to stop product flow while gates are open.
- Safety pin to keep conveyor locked in to the "run" position.
- Casters for a easy opening & closing action.

- Powered swing gate equipped with ultrex roller sleeves and photo eyes for a safe, controlled product flow.

- Perfect solution for ease of movement throughout a plant without the need for conveyor crossovers or manual lift gates.



Manual Lift Gate & Conveyor Crossover Cons

- Manual Lifting Required
- Dependant on locking mechanism to hold gate open.
- Pinch Points
- Stairs required
- Loss of floor space
- Expensive
- Gets in the way of maintenance managers.

