

Batch Tumble Chiller Loading Conveyor

- CKCC-S [Load Straight]
- CKCC-L [Load Left]
- CKCC-R [Load Right]
- CKCC-T/2 [Tilt Load Two Coolers]

General Description:

CapKold Model CKCC-____[Specify: S for straight loading, L for loading to the left, R for loading to the right or T/2 for loading two casing coolers] sanitary, cleated Casing Conveyor with all stainless steel frame and side rails, cleated polyester food grade conveyor belt, 5" casters for mobility and 1/2 horsepower drive motor as standard.

Conveyor Construction:

- Conveyor height provides for easy, ergonomic casing loading and controlled casing drop into Batch Tumble Chiller loading chute
- Sturdy 304 stainless steel frame construction
- 4" high removeable stainless steel side rails
- 1/2 Horsepower constant speed drive motor with motor starter mounted in NEMA-4 splash resistant housing
- Totally enclosed right angle motor gear drive and chain belt drive, mounted at discharge [top] end of conveyor
- 8" wide polyester conveyor belt with 2 1/2" high cleats on 18" centers for proper cradling of filled plastic casings
- Quick belt release mechanism for easy cleaning under belt
- Stop/start switch mounted at lower end of conveyor

Options & Accessories:

- Top tilt transfer roller conveyor to serve two Batch Tumble Chillers with single conveyor [Stationary Conveyor Only]
- Longer conveyors for pit mounted kettle/fill production areas
- Height adjustable 5" diameter locking casters
- Secondary stop switch mounted on frame at high end of conveyor

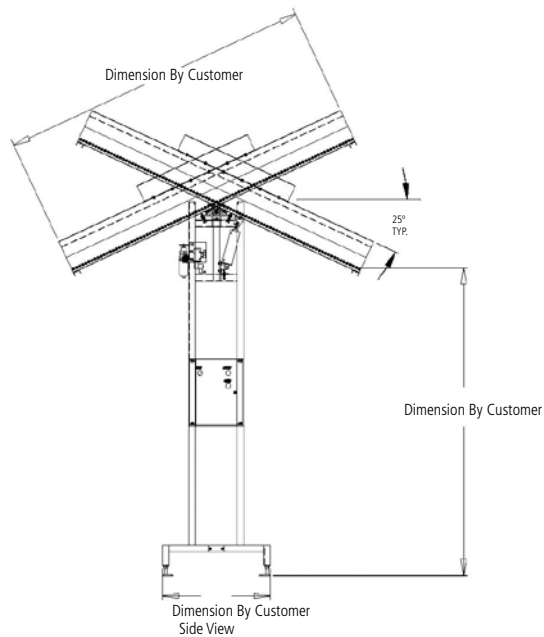
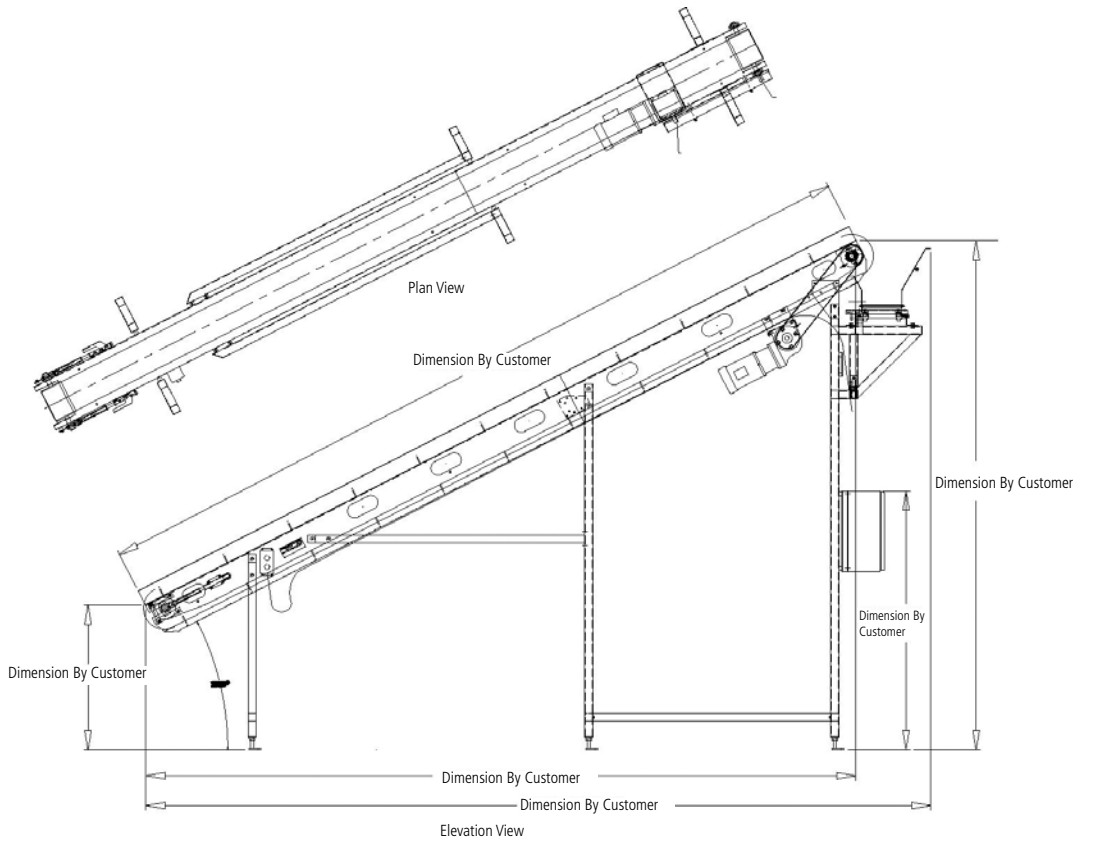


Notes:

- Model CKCC-L top mounted chute directs casing 90° left, when viewed from button of conveyor
- Model CKCC-R top mounted chute directs casing 90° right, when viewed from bottom of conveyor
- Model CKCC-T/2 tilting top mounted chute that directs casing either right or left to feed two adjacent or opposite Batch Tumble Chillers

HOT CASING CONVEYOR WITH REVERSIBLE DISCHARGE

160675 REV A



NOTE: EACH CONVEYOR IS BUILT TO JOB SPECIFIC REQUIREMENTS