

2200 & 3200 Series Common Drive Conveyors

DORNER[®]
By Columbus McKinnon

Driving multiple conveyors from a single gearmotor to maximize energy efficiency and space!

- Conveyors move at same relative belt speed
- Creates single lanes for handling parts
- Wide parts or pallets can be carried by each conveyor to allow access from below
- Conveyors can be of different widths and lengths

FEATURES & SPECIFICATIONS

- Available on Dorner 2200 & 3200 Series Belt End Drive Conveyors
- Aluminum extruded frame with T-Slot construction
- Sealed ball bearings
- V-Guided and Non V-Guided belt compatible
- Rack and pinion belt tensioning
- Refer to the conveyor specification sheet or www.dornerconveyors.com for additional details and specifications

COMMON DRIVE SPECIFICATIONS

- Fixed conveyor locations
- Load capacity: contact factory for details
- Compatible with all standard end drive gearmotor mounting packages
- Includes aluminum extruded conveyor tie bar assembly with belt return roller
- Includes common drive couplings and guarding
- Multiple conveyor spacing options

OPTIONS & ACCESSORIES

- Standard support stands and guiding options are available
- Available with all standard 2200 & 3200 Series mounting packages and gearmotors



Multiple Spacing Options



Up to (4) conveyors can be coupled together and driven from a single gearmotor.

TRANSFORMING CONVEYOR AUTOMATION

Dorner – North & South America

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DTools

