**HUTCHINSON DUAL HOPPER CHAIN CONVEYOR**

**ADDITIONAL BENEFITS**
- Hopper sections available in 5’ lengths, use up to 3 sections per side
- 20”, 30” and 5’ trunk extensions are available
- Adjustable filler panels to allow for variability in concrete forming
- Solid drive-over panels easily remove for access

**THE ALL NEW DUAL HOPPER CHAIN CONVEYOR**
- Impressive 10,000 BPH capacity
- Unload both trailer hoppers at the same time
- Matches the capacity of 12” Double Run Grain Pump, Low profile chain conveyor and Master Mover Chain Conveyor.

**Complimented by Comparison**
**DIRECT DRIVE**
- Eliminates belts to prevent slipping, adjustment, and breaking
- Uses 15:1 main gearbox connected to a 1:1 right angle gearboxes to drive two separate conveyors
- Recommend using a Variable Frequency Drive controller to adjust speed and flow

**HEAVY DUTY CONSTRUCTION**
- 7 GA. Laser cut sheet steel
- 3/8” Laser cut flange connections

**GRATES**
- 44” Width opening
- Drive-Over Grating meets OSHA Standards 1910.272

**TRENCH INSTALLATION**
- Adjustable conveyor supports
- Approximate 42” depth between the Dual Hopper Chain Conveyor and Low Profile Conveyor
- Contact factory for concrete dimensions and take away conveyor options
- Dual Hopper Chain Conveyor can be placed underneath scales

**SPRING TAKE-UPS**
- Less Maintenance
- Constant Chain Tension
- Extended Chain Life
- Removable tail shafts