

## CT Trolley

**COFFING CT Model** - Available in plain and geared models which can be modified to fit a wide range of beam sizes and styles. The CT is designed to provide easy operation and superior performance in industrial lifting applications.

- **CAPACITIES** - Rated loads from 1/4 to 5 Tons in plain and geared models. Geared trolleys have standard 6-foot hand chain drop. Other hand chain drops available.
- **RUGGED** - Designed to provide superior performance and long, efficient service.
- **EASY OPERATION** - Lowest rolling effort of Coffing trolley lines.
- **UNIVERSAL MOUNTING** - Clevis accepts all Coffing hook-mounted hoists, or lug-mounted hoists attach directly to load pins.
- **ADJUSTABLE** - Trolley easily adjusts to fit any beam flange within range of adjustment.
- **WRAP-AROUND SIDE PLATES** - Act as safety lugs to increase operator safety and act as bumpers to protect wheels.
- **CAST IRON WHEELS** - Fully machined wheels fit any tapered beam flange within range of adjustment. Wheels include permanently lubricated, shielded ball bearings for long life and low maintenance. Wide flange and patented track wheels available.
- **OPTIONS** - Spark resistant and corrosion resistant wheels available. Track clamps available on 1/4 to 4 Ton models.
- **LIFETIME WARRANTY**



1/4 - 5 Ton  
Made in USA

### SPECIFICATIONS

#### CT Trolleys — Plain & Geared

Capacity		Model Number *	Standard Beam Height (In.)	I-Beam Width (In.)	Minimum Radius Curve (In.)	Net Weight	
Lbs.	Tons					Plain (P) (Lbs.)	Geared (G) (Lbs.)
500	1/4	<b>CT-05P(G)</b>	6-18	3.33-6.00	48	42	49
1000	1/2	<b>CT-10P(G)</b>	6-18	3.33-6.00	48	42	49
2000	1	<b>CT-20P(G)</b>	6-18	3.33-6.00	48	42	49
4000	2	<b>CT-40P(G)</b>	6-18	3.33-6.00	48	42	49
6000	3	<b>CT-60P(G)</b>	6-18	3.33-6.00	48	57	64
8000	4	<b>CT-80P(G)†</b>	8-18	4.00-6.00	**	123	130
10000	5	<b>CT-100P(G)†</b>	8-18	4.00-6.00	**	153	160

\* When ordering, specify "P" for plain trolley or "G" for geared trolley.

\*\* Standard model for straight track only. Articulating model for 4-foot minimum radius curve available - contact us.

† Eight-wheel trolley design - reduces beam flange stress. **NOTE:** For complete dimensional data, refer to Coffing Dimensional Databook.