



# MODEL CBT

## SMOOTH ROLLING- An ECONOMICAL CHOICE



1/4 - 5 Ton

## CBT Plain & Geared Trolleys

**COFFING CBT Model** - Available in plain and geared models, the CBT is the economical choice for most applications. The trolley features steel wrap around side plates, dual tread wheels and lifetime lubricated shielded ball bearings. All the CBTs' features combine to ensure you a trolley that is smooth rolling, versatile and reliable.

**CAPACITIES** - Rated loads from 1/4 to 5 Ton (*Metric Rated*). In plain and geared models.

**ECONOMICAL** - Excellent low cost choice for manual and powered hoists.

**RUGGED** - Designed to provide superior performance and long, efficient service.

**LOW ROLLING EFFORT** - Geared models have standard 6-foot hand chain drop. Other hand chain drops available.

**UNIVERSAL HANGING CLEVIS** - Accepts most hook mounted hoists.

**ADJUSTABLE** - Trolley easily adjusts to fit any beam flange within range of adjustment, up to an 8.7" flange width.

**WRAP-AROUND SIDE PLATES** - Lugs provide additional security to increase operator safety and act as bumpers to protect wheels.

**DUAL TREAD WHEELS** - Will fit either tapered or flat beam flange within range of adjustment. Wheels include permanently lubricated, shielded ball bearings for long life and low maintenance.

**LIFETIME WARRANTY**

# COFFING® HOISTS

### ● SPECIFICATIONS ●

CBT Plain & Geared Trolleys

Capacity *		Model Number **	Beam Height (in.)	I-Beam Width (in.)	Minimum Radius Curve (in.)	Wheel Tread Diameter (in.)	Net Weight (lb.)
(lb.)	(Ton)						
500	1/4	CBTP-0025	4 - 24	2.0 - 8.7	27	2.36	19
1000	1/2	CBTP-0050	4 - 24	2.0 - 8.7	27	2.36	19
2000	1	CBTP(G)-0100	5 - 24	2.3 - 8.7	36	2.36	26
3000	1 1/2	CBTP(G)-0150	6 - 24	2.3 - 8.7	45	3.15	46
4000	2	CBTP(G)-0200	6 - 24	2.3 - 8.7	45	3.15	46
6000	3	CBTP(G)-0300	8 - 24	3.0 - 8.7	55	4.41	86
10000	5	CBTP(G)-0500	10 - 24	3.5 - 8.7	70	4.92	130

\* Metric Rated

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

**Note:** For complete dimensional data, refer to Coffing Dimensional Databook