



**SMOOTH  
ROLLING-  
SPARK  
RESISTANT**



**1/2 - 2 Ton**

**Made in USA**

High Performance Lifting  
**COFFING**<sup>®</sup>  
HOISTS

## HT Model Spark Resistant Trolley

*For CAH Model Air Hoists*

**COFFING Model HT** - Hook suspension trolleys are available in plain and hand-gear versions to operate on either American Standard I-beams or wide flange beams.

**CAPACITIES** - Rated loads from 1/2 to 2 ton; plain and geared models.

**PLAIN TROLLEY** - For manual positioning of hoist and load.

**GEARED TROLLEY** - For more precise positioning of hoist and load. Geared trolleys have standard 9' 6" hand chain drop.

**CONSTRUCTION** - Trolley side plates are all-steel for maximum strength. Equipped with beryllium copper wheels and vinyl covered bumpers.

**ADJUSTABLE** - Trolley easily adjusts to fit any beam flange within range of adjustment.

**UNIQUE DESIGN** - For use with hook suspension Coffing CAH air hoists.

**WRAP-AROUND SIDE PLATES** - Act as safety lugs to increase operator safety and as bumpers to protect wheels.

**METRIC RATED**

**LIFETIME WARRANTY**

**For Hook Mounted CAH Models -  
See CBT Trolley, Page 50**

### ● SPECIFICATIONS ●

#### Model HT Plain & Geared Trolleys

Capacity		Model Number *	Min. Beam Height (in.)	I-Beam Width (in.)	Min. Radius Curve (in.)	Wheel Tread Diameter (in.)	Net Weight (lb.)		
(lb.)	(Ton)						Plain	Geared	
<b>Spark Resistant Models Only</b>									
1000	1/2	<b>HT-10-S</b>	4	2 5/8 to 4 5/8	30	3 1/8	13	—	
2000	1	<b>HT-20-S(G)</b>	5	3 to 5	36	4	25	45	
4000	2	<b>HT-40-S(G)</b>	6	3 3/8 to 6	48	4 15/16	35	48	

\* When ordering, specify "P" for Plain Trolley or "G" for Geared Trolley. Hand geared trolleys have standard hand chain drop of 9' - 6". Longer chain available.

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