

# PRODUCT SHEET

# HIS

## HB1A-9 Universal Cable Tray Roller

The **HIS Model HB1A-9 Universal Cable Tray Roller** is our Flagship Cable Tray Roller. It is a highly versatile Tray Roller that gives Cable Pulling crews the ability to use the same Tray Roller in several different configurations and allows the cable being pulled to be located in literally any position in or above the Cable Tray. The **HB1A-9** has four large diameter "Force Rollers" and two smaller diameter "Guide Rollers". The specially designed Roller Housings are built to withstand the most rigorous and demanding jobsite conditions and over the years have been refined into one of the most reliable Cable Tray Rollers on the market today. There are three configurations to choose from with an optional bracket (HB-90) that is designed to rotate the Housing 90-degrees keeping the large Force Rollers in contact with the cable around elbows. This unparalleled versatility is second to none in the industry.

### Different Versions:

1. **HB1A-9-STC** (Used for clamping to the Sidewall of the Cable Tray)
2. **HB1A-9-X48** (Used in combination with a 48" Cross-Bar and two Tray Clamps)
3. **HB1A-9-X48-EXT** (Allows the Tray Roller to be suspended above the Cable Tray)
4. Optional: **HB-90** (Allows the Tray Roller to be rotated 90-degrees, good for elbows)

### Features Include:

- Housings are made from Aluminum Castings, Finish Machined, and H.T. to T-6 Cond.
- Zinc Plated Rollers with Roller Bearings all manufactured at our facility in El Cajon, CA.
- **Hi-Vis Red** Powder-Coating make the HB1A-9 stand out visually on the jobsite
- Unique Pull-Pin release for opening the Tray Roller to unload Cable
- Cable Tray Roller comes ready to use \* No assembly required \* Go from Crate to Cable Tray
- Available for 4"- 6" & 5"-7" Cable Tray Sidewall
- 100% Made in the USA

**Note:** When making purchase remember to specify Cable Tray Sidewall Height



HB1A-9



Side Tray Clamp



X48" Cross-Bar  
& Clamp



EXT



HB-90



# HIS Business Manufacturing Company

Manufacturers of Equipment for the Electrical and Telecommunications Industries

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