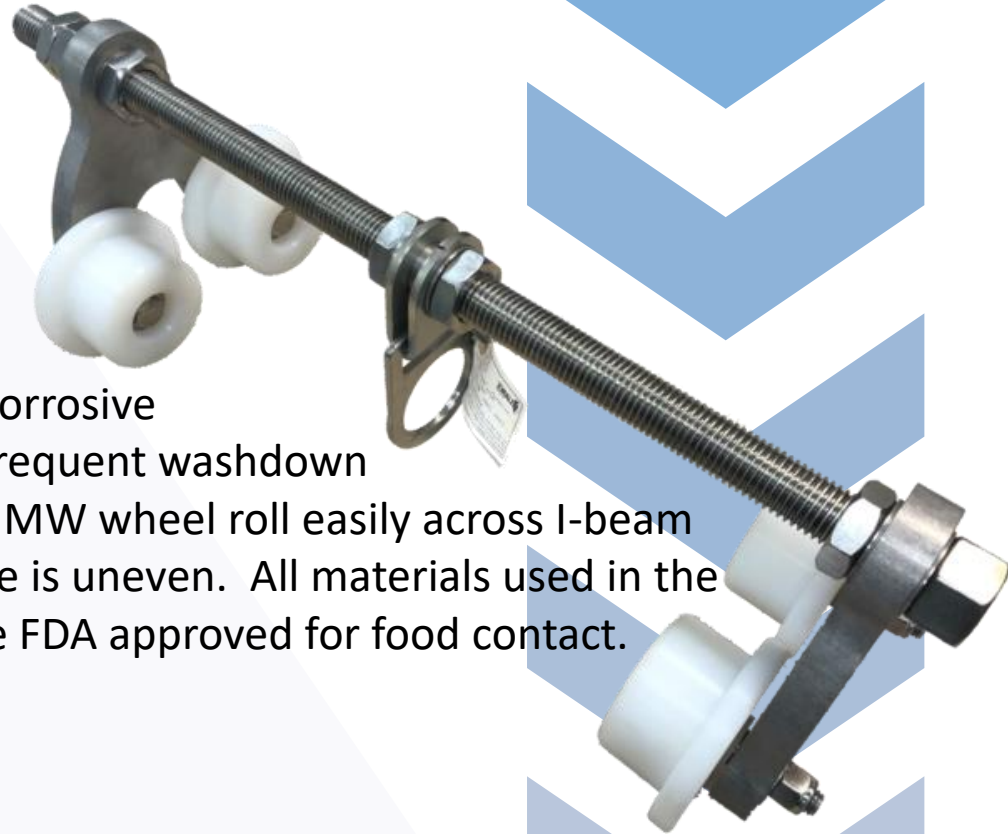


Aggressive Environment I-Beam Trolley

Model 4851-1



The 4851-1 Aggressive Environment I-Beam Trolley provides complete hands free mobility in corrosive environments. The Stainless Steel construction provides extreme protection in highly corrosive environments and is safe for frequent washdown cycles. The large diameter UHMW wheel roll easily across I-beam flanges, even when the surface is uneven. All materials used in the construction of the 4851-1 are FDA approved for food contact.

Specifications:

Rated for a single user 310 lbs. or less (including tools and equipment)
Minimum Breaking Strength: 5000 lbs.

Materials of Construction:

Wheels: UHMW-PE

All other components: AISI Grade 304 (18-8) Stainless Steel

Minimum I-Beam Flange Width: 4"

Maximum I-Beam Flange Width: 17"

Minimum I-Beam Flange Thickness: 1/4"

Maximum I-Beam Flange Thickness: 1-3/4"

Meets ANSI Z359.1 and all applicable OSHA regulations.

