SMC

Technical Specification Sheet
TS-001-2015.0 EZ Track

SMC Component: EZ-Roll Track, 2-Rail

Part Number: M4-00322-X.X (Open Ends)
M4-00323-X.X (Closed x Open Ends)
M4-00324-X.X (Closed Ends)

Description: The SMC EZ-Roll Track is fabricated using structural steel components welded together to form a durable 2-rail track for transport of various forms of material. The 2-rail open channel design utilizes 62mm heavy duty bearings along the track length to support and effortlessly transport loads. Bearings are set below floor grade allowing a low dolly height and efforts when loading/unloading material. Encasement in concrete produces a solid foundation for years of service. The open design allows dolly(s) to be placed and removed anywhere along the length of the track.

Advantages Include: a) Open rail/channel design for ease of use and maintenance; b) Multiple bearings distribute the load evenly from rail-to-rail minimizing operator effort during transport; c) Elevated bearing supports keep debris from collecting at the bearing contact point allowing uninterrupted movement; d) Concrete encased inner and outer sections provide a solid durable working and traffic surface, and; e) Tracks are easy to install with SMC self-leveling support brackets.

Specifications:

Mechanical

- 3500 Lb. (1600 kg) Load Rating
- ASTM A36 Structural Steel Welded Design
- 62mm HD Load Support Bearings
- Weight: 50 Lb. (23 Kg.) per Foot of Length
- Min. Order Length: 5 Ft. (150 cm)
- Max. Order Length: Unlimited (Multiple Section Arrangement)

Electrical

- No Requirements

Certifications: N/A

Options:
Dolly, Low Profile – Steel
Dolly, Low Profile – Aluminum
Turntable w/Integral Track -- 1, 2, 3, or 4 Port Design
Load Positioning Dolly Stop
Stripping Station w/Integral Track (Various Roller Lengths Avail.)

Price: Application Dependent Product. Please Contact SMC for Pricing.