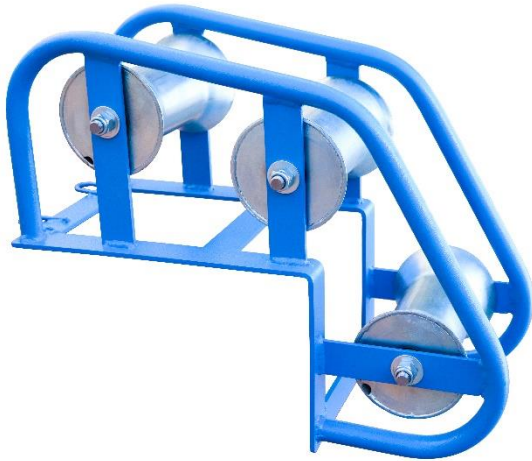


Triple Roller Manhole



FEATURES

Product Overview:

The Triple Roller Manhole is a specialized tool designed to guide and protect cables during installation into manholes. Constructed with a sturdy metal frame and featuring three strategically positioned rollers, this cable guide ensures that cables are smoothly directed from the surface level downward into the manhole, reducing tension, wear, and potential damage during the bending transition. Ideal for use in construction, telecommunications, electrical, and other industries where cable installations require safe and efficient entry into underground manholes.

Heavy-Duty Frame:

Constructed from high-strength steel with a durable Powder-Coated or Electro Galvanized finish (both options available) to withstand heavy use and harsh underground environments.

Multi-Roller Design:

Three angled rollers are precisely arranged to facilitate smooth guidance of cables as they bend from the surface downward into the manhole. This design minimizes friction, reduces pulling tension, and protects the cable jacket from abrasion during entry.

Smooth Cable Feeding:

Rollers are designed to reduce friction, allowing cables to pass smoothly without excessive force, preventing damage to the cable insulation.



SPECIFICATION

MODEL: TRM 8803

Length (mm)	535
Width (mm)	250
Height (mm)	405
Weight (kg)	10.45
Cable Capacity (mm)	155
Carrying Load (kg)	400
Finish	Electro Galvanized/Powder Coated

Due to policy of continual improvement, the specifications are subject to change without prior notice.