

Triple Corner Roller



FEATURES

Product Description:

The Triple Corner Roller (TCR) is specifically engineered for guiding and protecting cables during directional changes in cable pulling operations. This robust equipment is designed to be placed at bend points or trench turns, allowing the cable to change direction smoothly while minimizing friction and preventing excessive sidewall pressure. Engineered for durability, it is ideal for use in various industrial and utility applications. The units can be easily linked together using stake pins, providing enhanced stability and flexibility in setup.

Efficient Cable Laying:

Streamlined design enhances the ease of cable installation, allowing for faster project completion.

Heavy-Duty:

Heavy-duty steel structure and rollers equipped with ball bearings; the metal rollers do not deform under the weight of the cable during laying.

Robust Construction: Built with heavy-duty materials to withstand demanding environments and ensure long-lasting performance.

Maintenance-Free:

Designed for hassle-free operation, requiring no regular maintenance.

Smooth Operation: Provides a stable and low-friction rolling surface specifically at bend points, allowing the cable to glide through corners with minimal resistance. This protects the cable jacket from abrasion and damage while maintaining optimal pulling tension.



SPECIFICATION

MODEL: TCR

Item Code	TCR 2204	TCR 2207
Length (mm)	400	400
Width (mm)	300	300
Height (mm)	315	315
Weight (kg)	12.3	14.3
Construction	Heavy Duty	Super heavy duty
Cable Capacity (mm)	155	155
Carrying Load (kg)	400	400
Finish	Electro Galvanized	

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