

Corner Bend Roller



FEATURES

Product Overview:

Designed for taking the heaviest cables around corners and bends, this heavy-duty corner roller ensures smooth directional changes during cable pulling operations. Its compact size makes it ideal for tight spaces while providing reliable support for various cable types, including power, telecom, and fiber optic cables.

Heavy-Duty:

Heavy-duty steel structure and metal rollers do not deform under the weight of the cable during laying.

User Friendly:

While robustly built for extreme loads, the corner roller is designed for practical site mobility. It can be easily transported and positioned, balancing durability with manageable handling for safe and efficient job site deployment.

Flexibility:

Engineered to navigate the tightest corners and bends, this design effectively accommodates the heaviest cables with ease.

Optional Stake Pins:

Designed for modular use, multiple units can be linked together using stake pins for enhanced stability and continuous support along extended bend sections.

SPECIFICATION

MODEL: CBR 2203

Length (mm)	1590
Width (mm)	485
Height (mm)	300
Weight (kg)	62.5
Finish	Powder Coat & Electro Galvanized

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