

Cable Roller Straight- Long Base



FEATURES

Product Overview:

The Long Base Straight Cable Roller is designed to provide enhanced stability and support during cable installations. Its extended base design ensures optimal weight distribution, preventing tilting during pulling.

Seamless Operation:

Cables can easily ride over metal roller without getting stuck, enhancing operational efficiency.

High Safety Factor:

The design and choice of materials ensure a high safety factor.

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.

Dynamic Load-Bearing Ability:

The heavy-duty rollers and steel frame are designed to absorb and manage the dynamic forces encountered during cable pulls. This results in excellent load-bearing capacity and consistent performance, even under demanding load fluctuations.

Maintenance Free:

Designed to require minimal upkeep, enhancing convenience for users.



SPECIFICATION

MODEL: SLB

Item Code	SLB1107 (Roller7")	SLB1110 (Roller10")
Length (mm)	580	580
Width (mm)	235	310
Height (mm)	190	190
Weight (kg)	4.1	4.7
Finish	Electro Galvanized	

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