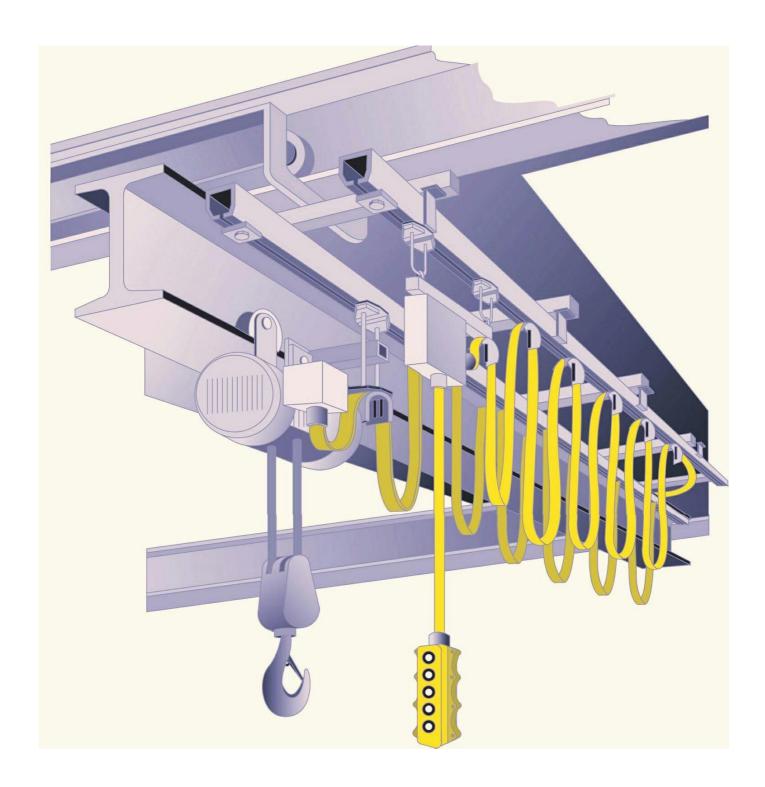
# SAFELINK FESTOONING SYSTEMS





Changing The Way You Think About Mobile Electrification

### > Introduction

The festoon system is the traditional system for the energy transmission for various type of handling equipment. They are used to manage cables and hoses which provide power or necessary gaseous/ liquid media to moveable machinery.

Line 30 is made of a "C" rail bar fixed along the crane movement line. The single cable is supported by trolley that slides inside the "C" rail bar.

Is offer a complete selection of items and accessories to customize them according to the customer needs.

Line 30 Characteristics are:

@Bar Height: 30mm

@Load Capacity: 100kg/m

## > Application

@Cranes & Hoist

@Monorails

@Automated Storage System

@Transfer Car

@Quenching / Pusher Car For Coke Oven

### > How you can use our festooning systems

@Slaughter house

@Sawmill

@Mines

@ndustries

@Washing facilities

@Green House

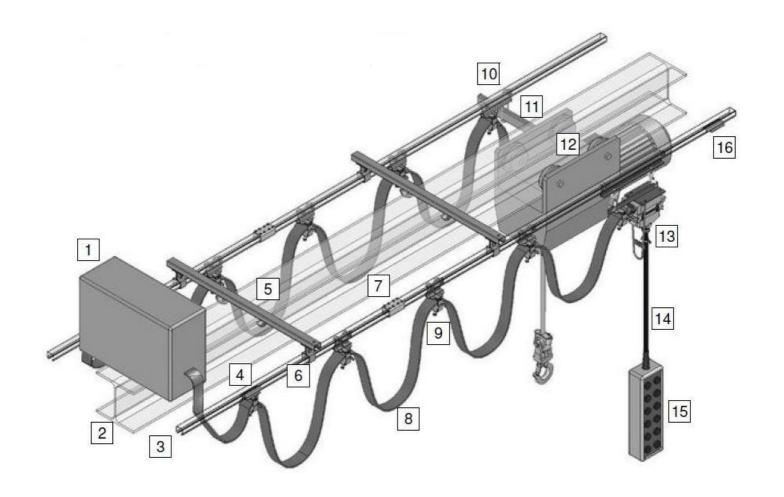
@Harbours

@Theater, Photostudios

**@Water Treatment Facility** 

@Auto Workshop

@Fire Station



1] Control Panel 9] Moving Trolley / Steel Trolley

2] Beam 10] Towing Trolley

3] C Rail 11] Towing Arm

4] Fixed Trolley 12] Hoist

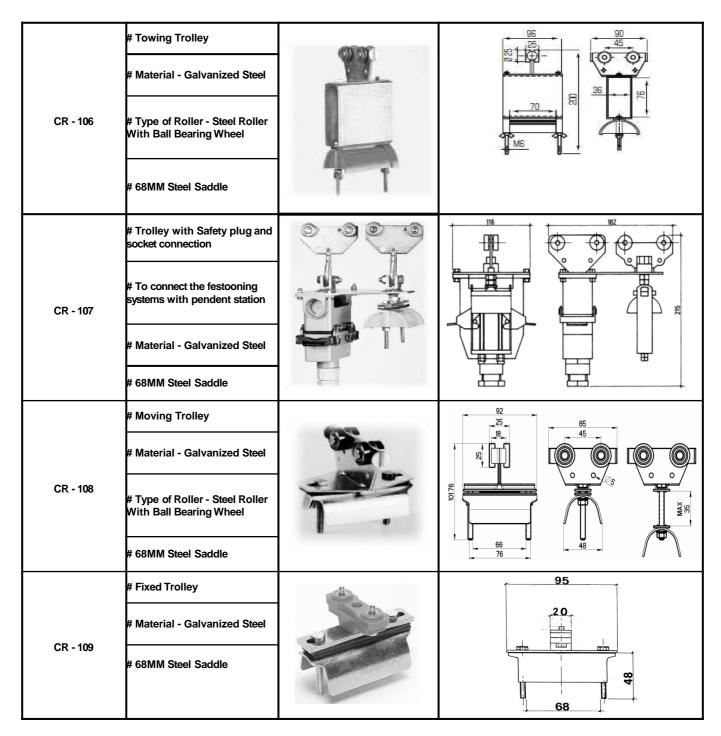
5] Supporting Bracket 13] Safety Plug & Socket Connection

6] Hanger Clamp 14] Pendent Cable

7] Joint 15] Pendent Box

8] Flat Cable 16] End Stop

PART NO.	DESCRIPTION	PRODUCT	DIMENSIONS
CR - 101	# C - Rail Bar		32 29
	# Material - Galvanized Steel		2 3
	# Length - 4Mtr.		27
	# Weight - 5Kg.		4000
CR - 102	# Joint		38
	# Material - Galvanized Steel		38 18.5
	# Length - 120Mm.		20 20 40 20 20 =
CR - 103	# Hanger Clamp		
	# Material - Galvanized Steel		
	# Max Support Spacing - 1.5Mtr.		(30)
CR - 104	# Hanger Clamp		
	# Material - Galvanized Steel		
	# Max Support Spacing - 1.5Mtr.		15 33.3 3 50
CR - 105	# End Stop		39.5
	# Material - PA6		63 20



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