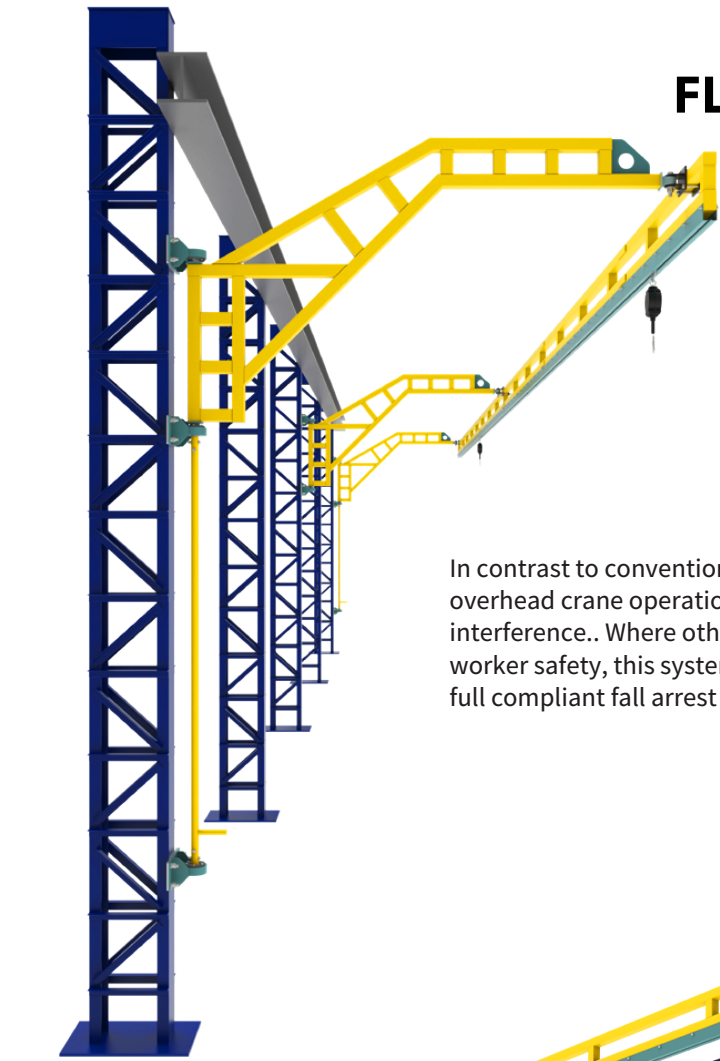


FLEXIARM LIFE LINE SYSTEM



In contrast to conventional fixed fall protection systems that restrict overhead crane operations, our FlexiArm Life Line System ensures zero interference.. Where others force compromises between crane access and worker safety, this system delivers both uninterrupted EOT crane use and full compliant fall arrest protection on demand.

Industries



Logistic



Construction



Manufacturing

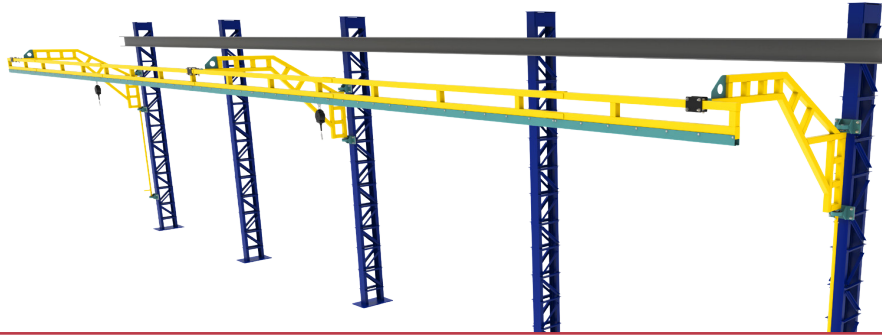


General Industrial

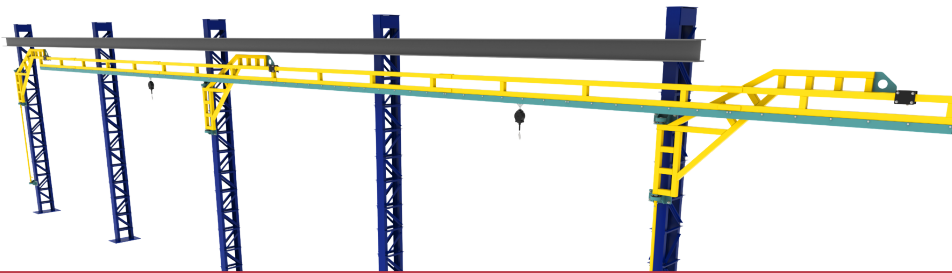
FlexiArm™

MS1000

FlexiArm in an
open condition



FlexiArm in an
folded condition



Product Specification

Material of Construction	High Strength Alloy Steel
Hinge Arrangement	Heavy Duty Bearing Loaded Hinge
Cantilever Length	3 meter Max.
Guide Channel Length	12 meter Min. & 24 meter Max.
Anchor Height	6 meter from ground
Required Column to Column Distance	6 meter of span
Trolley & Stopper	Trolley Made from SS 316 & Spring loaded Stopper
Max. Number of Users	2 Person
Max. Weight Capacity	380 kg
Power Required for movement	2 Person (manual)
Compatible Devices	Retractable Fall arrest block with Full body safety harness
Compliance to	EN 795 : 2012 Type D

Key Features

- Ease of Operation: Simple deployment, extend swing arm, connect to Fall Arrester Block, perform work, then retract when complete.
- No Interference with Overhead Crane: The System extends or retracts quickly, allowing uninterrupted crane use.
- Ergonomic Design: Heavy-duty bearing-loaded low-friction hinges and rigid rail channel enable smooth and user-friendly operation.
- Guide Rail Channel: Provides free movement of the Guide Channel Trolley along the track, ensuring unrestricted mobility during work.
- Fall Arrest Capability: The integrated fall arrestor block stops falls, minimizing fall distance and impact force.
- For extends & retract: Manual & Automated Options available. The manual system requires 2 operators, the Automated system requires only 1 operator.

SKU Information

Model number	Product description	Product SKU
MS1000	FlexiArm Life Line System	BLSH-AS-MS1000

