



POLE HOIST
Confined Space Entry System

STANDARD : EN 795:CLASS A, ANSI Z359.1, CSA Z259.2.1

INDUSTRY	IDEAL APPLICATIONS
Manufacturing	Confined Space entry exit (Side Entry & Exit)
Process	
Utilities	

SPECIAL FEATURES



MATERIAL AND CONSTRUCTION	WEIGHT
Structure	Aluminium(Duralumin) 9.5kg
Welding Procedure	
Surface Finishing Color	

UNIT BREAKING STRENGTH	WORKING LOAD LIMIT
16kN	164 kg



SPECIFICATIONS

This equipment is considered as a part of personal fall arrest system
It is only to be used in conjunction with a personal fall arrest system that limits maximum Fall arrest force 26KN
Equipped with swivel head for vertical and horizontal access
To be used with certified anchor points
Adjustable length, available from 1391 to 1835 mm and easy to carry
Available spare parts as well as can be repaired easily
It can be used from 90 (1406mm-1977mm) to 120 (1218mm-1713mm)
The equipment comes along with the retrieval winch and Bracket
It consists of the application adopter in variant location

Udyogi



RESTRICTIONS

This equipment must be operated on a level surface

Ensure that all hardware and connecting pins are properly installed before used

In the occurrence of a fall or the safety of the equipment is in doubt, the equipment must be immediately removed from service and inspected by qualified person before reuse

STORAGE

Store the harness in a dry area away from ultraviolet rays.

Do not store in direct/ high heat or sunlight as this may distort the Colour.

Can be stored and transported in their original cartons to avoid corrosion due to atmospheric moisture, excessive heat or cold.

MARKINGS

Manufacturers Logo, details & mailing address

Model No., Batch No., Serial No.

Year of Manufacture

Material

Approval & IS marking

Inspection label

AFTER SALES SERVICES

Inspection

Training

Support