



Best Hoist Pro-Series Horizontal Entry System

Best Hoist Pro-Series Horizontal Entry System made of Aluminium

Certification

- EN 795:2013

Industry Type

- Tactical
- Oil and Gas/Mining
- Chemical and Pharma
- Fire and Disaster Mgmt
- Government Departments
- Railways
- Metals and Cement
- Manufacturing
- Construction



DESCRIPTION

The Tuff Built Products Pro-Series Horizontal Entry System is an articulated arm designed to mount to a variety of support structures and facilitate entry into access ways located in the side of various structures. Used with a winch, the system allows for vertical positioning within the space being accessed, as well as rescue and retrieval in the event of an emergency. Adding a Self-Retracting Lifeline (SRL) with retrieval capability provides fall protection as well as rescue capability. The arm shown above mounts using a portable base designed to clamp onto or into existing access ways. Exclusive TUFF-KLIK connectors eliminate adjustment pins that can be easily damaged or lost and allow for easy incremental set up and adjustment of the structure.

Variants

PRODUCT CODE	COLOR	WEIGHT(gm)	MATERIAL	Safe working load	Height	Reach	Entry Size
20073	Orange and Silver	Weights: 124lbs (56kg) Arm Assembly: 35lbs (15.9kg) Support Post 10lbs (4.55kg) Base Assembly: 79lbs (35.9kg)	General Construction: Extruded Aluminum	6061-T6 CS-500 Zinc Plated Mild Steel Finish (Aluminum): Powder Coat / Mill Finish Hardware: Grade 5 / Grade 8 Zinc Plated Plating Specification: Type II	SC-2	ASTM B633-85	