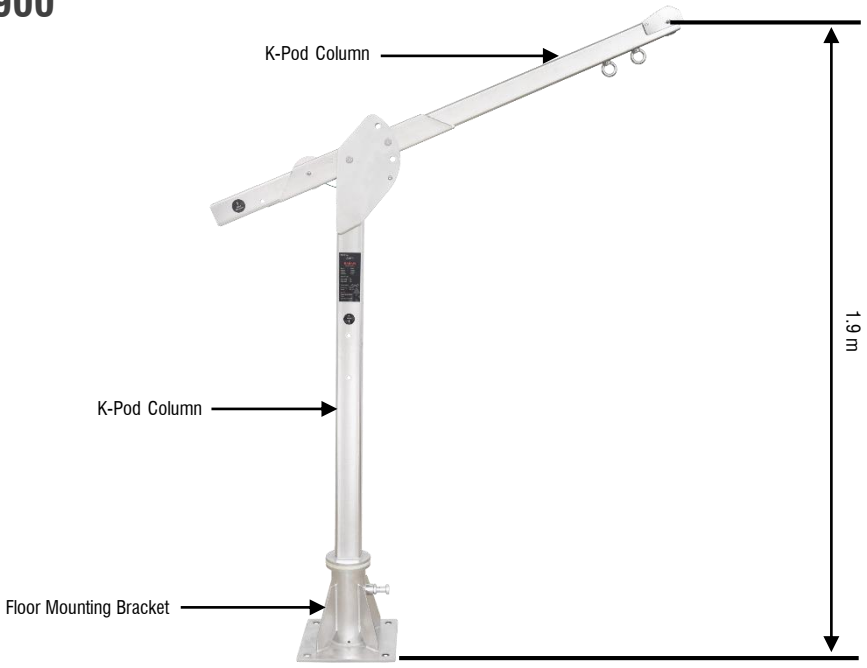


DOC. NO.	REVISION	ISSUE	DATE
QF/RD/05	01	00	03-10-2019



K-POD
Ref. No. PN 900



TESTED AS PER EN 795:2012 TYPE B & AS/NZS 5532:2013



DESIGN

Provides a safe and secure system for easy access to confined space
 An ideal choice to provide overhead anchorage which can be mounted on different bases
 Cantilever arm of K-pod capable of complete 360° swivel movement on its mounting base
 Cantilever arm of the K-Pod is adjustable at 3 defined points:

- Upper arm adjustment of 2.3m,
- Middle arm adjustment of 1.9m.
- Lowered arm adjustment at 1.5m.

SETTING	DISTANCE FROM BAR	HEIGHT OF ARM
Upper	0.8 m	2.3 m
Middle	1.1 m	1.9 m
Lower	1.25 m	1.5 m

Can be easily mounted on the floor as well as on the wall through special floor and wall mounting brackets which are made available as per need
 Can also be mounted on the floor of heavy vehicles, hence making it extremely versatile in use
 KARAM Winch PN 801 can also be easily mounted on the K-Pod with the help of stainless steel fasteners

METAL COMPONENTS

Material	:	• Body made up of highly corrosion resistant Stainless Steel • Two eye bolts (Stainless Steel) at cantilever arm for anchor
Finish	:	Polished
Max. Load Capacity	:	136 kg

VITAL TEST COMPLIANCE

Static Strength	:	15 kN sustained for 3 minutes
Dynamic Strength	:	Fall with 100 kg. it should be stable and hold clear from the ground
Integrity Test	:	After Dynamic strength sustained 300 kg. mass for 3 min.

TECHNICAL DATA SHEET