



IKAR HAS9
Controlled Descent Device

STANDARD: CONFORMING TO EN360:2002, EN 341:2011 **CE**

INDUSTRY	IDEAL APPLICATIONS
Process Plant	Confined Space Rescue
Manufacturing Unit	Tanker inspection
Utility Sector	Maintenance at Vessel

SPECIAL FEATURES



RESCUE



H-SHAPED



EASY TO USE



STRONG



WATER RESISTANT

ROPE MATERIAL	ROPE DIA	ROPE LENGTH
Galvanizes Steel	Ø 4.8 mm	9 meter
HOUSING	BREAKING STRENGTH	NOMINAL LOAD
Aluminum	25 kN	136 kg



FEATURES

Initially work as a normal fall arrest device, but then automatically lowers the user at an approximate speed of 0.9 m/sec following activation of the centrifugal coupling.

STORAGE

Store the block in a dry & normal temperature.

CLEANING

Use clean piece of cloth to wipe the dust

MARKINGS

Manufacturers Logo, details & mailing address

Model No., Batch No., Serial No.

Year of Manufacture

Material

Approval & EN standard

PACKING

1 piece per box