Air Defense

Fast Roping Beam With **Releaser**



/ Rescue

/ Security

/Easy to use

/ Military Equipment







FEATURES

Release control: Manual type "punch", security ball pin included

Relocking: Automatic

Weight measurement: Not included

Rigging device : Fast rope

RELEASER'S TECHNOLOGY

Nominal load : 272kg (600 lb) Ultimate load : 1020kg (2248.7 lb)

Weight: 0.7kg

Operating temperature: -45°C to +70°C (-49°F to +158°F)

FAST ROPING BEAM CHARACTERISTICS

Maximum operating load: 272kg (600 lb)

Breaking load: 1020kg (2248.7 lb)

Release control: Manual

Support beam positioning: Manual with locking

LIFE CYCLE

Storage: 5 years in a waterproof environnement, 2 years after overhaul for <u>Releaser</u> & 5 years in conditions explain on repair manual for <u>Fast Roping</u>

Overhaul: Every 10 years

Warranty: 2 years for a new product, 1 year after repair or overhaul

FUNCTIONS

This equipment allows troops to deploy from Puma and Super Puma Helicopters in places where the aircraft cannot touch down.

The technique is particularly useful for naval infantry, who can use it to board ships at sea.

PRODUCT

Fast Roping system equipped with its Releaser have been developed on Customer Technical Specification basis.

This equipment, simple and reliable, is very appreciated by users. It has proven itself in many military operations.







RELEASER



