Max-FA^M Fall Arrester Kit

Max-FA Fall Arrester Kit

No. 3302

This kit features our Maxima lifeline with a factory attached energy absorber at the anchorage connector end reducing the bulk of a D-Ring attached energy absorber. Fully assembled at our factory in Monroe, WA U.S.A. All components comply with ANSI Z359.1-07 and OSHA 1926.502 All class 1 connectors comply with ANSI/CSA 3,600lb gate strength

Universal Size Harness

- No.6069 Value Harness
- Belan pass through buckles
- Elastic webbing keepers
- Chest strap tool holders
- Slotted D-Ring
- Back strap

Energy Absorber

- No. 6180 Energy Absorber with snap hook factory attached to the lifeline
- Serial numbered
- Date of first use space
- Max. user/wt 310lb
- 900lb max. arrest force
- 42" max. elongation
- Fall indicator and inspection label

Lifeline

- Maxima[™] 5/8″ 3-strand co-polymer + snap hook 10,582lb min. tensile strength
- Aluminum swaged termination
- Serial numberd
- PID and Inspection label
- Writeable space for name and date of first use
- Adhesive PVC shrink tube termination

English/Spanish 20 page manual



Max-FA Kit Specifications

Kit No.	Length	Absorber	Rope Grab	Harness	Anchor
3302-30	30ft	No. 6180 with	No. 4015-M	No. 6069	No. 3013-D
3302-50	50ft	Snap Hook	Integral Adjuster	Value 5 Point	Hinge-2

Pallet Shipment is 48 units

Rope Grab/Lanyard

• 18" length web lanyard with snap hook factory attached to No. 4015-M rope grab.

Instructions/Labeling

• English/Spanish instructions and labels

Reusable Anchor

- No. 3013-D Hinge-2 Dacromet coated anchor passes 1,000hr salt test
- 2 fastener hole sizes to fit a wide range of nails and screws
- High strength forged D-Ring
- Replaceable PID label
- 36 pc nail pack





Nail

Pack

Chest

Strap

Tool

Holders

3" Elastic

webbing

keepers

Absorber

Factory Attached

to the Lifeline

No. 3013-D Hinge-2 Adjustable Reusable Anchor

Lanyard

18″

x1″

Nylon

Web

18″

No. 6180

Energy Absorber

No. 6069 Value™

5 point

Harness

4015-M Dual Cam Integral Adjuster

Maxima™ Co-polymer Lifeline

65