

Mini-Max™ Kit

Mini-Max Kit No. 4301

By customer demand, the Mini-Max is a scaled down kit supplied with a full body harness ,flex lanyard and carry bag. The Flex™ is a bungee type energy absorbing web lanyard with a rebar hook connector that easily attaches to many different size steel structures. Ideal for lift trucks, boom lifts, and work platforms where worker mobility is limited to a few feet. Can be used in conjunction with a horizontal lifeline system. Contents are placed inside the carry bag and shipped in a retail box. Complies with ANSI Z359.13-2013/OSHA 1926.502 Fully assembled at our factory in Monroe, WA USA

Contents:

- No. 6069 Value 5 point universal size harness with Super Anchor Safety Hi-VizH™ webbing
- No. 6502 Flex energy absorbing lanyard with rebar hook + snap hook
- Gray carry bag with zipper closure and write-on personalizable name plate
- English/Spanish instructions and labels

Flex Specifications:

- Max. user wt. 310lb
- Max. Free fall 6ft
- 6ft fully extended service length
- 54" relaxed length
- 900lb max. arrest force
- *48" max. absorber deployment
- *10ft max. deployment length
- Rebar hook gate opening 2.6"

* Deployment lengths in the event of a free fall.

No.6069 Universal Size
Harness

Snap Hook

Rebar Hook

No. 6502
Flex
Lanyard

Flex Lanyard Manual

Write-on
Personalizable
Name Plate

Carry Bag



Retail Box



English/Spanish
20 page manual

Mini-Max Kit Specifications

Kit No.	Harness	Flex Model	Connectors	Kit/wt
4301	No. 6069 Value 5pt w.Hi-VizH	No. 6502 Single Leg	"A" end Snap hook "B" end Rebar hook	8lb