

## MONOPOD/PULLEY KIT

The Monopod Head & Pulley attach to the 610 LongShore Strut and can be used in applications such as high angle, elevator shaft, confined space and trench rescue. The kit includes the Monopod Head & Pulley, Tri-Anchor Ring, Angle Base, Roof Plate and also includes a black ballistic nylon carrying case.

### Product Features:

- Pulley assembly allows the rope to come down the outside of the tube for ease of hoisting (10,000 lb capacity)
- 1000 lb load capacity per hoist ring (4)
- Can be used with a life safety rope of up to 1/2 inch
- Monopod Head & Pulley Assembly is constructed of lightweight aluminum and stainless steel for strength and durability

Part No.	Net Weight: lb	kg
<b>22-796530</b>	43.0	19.5

Part No.	Description	Quantity
<b>22-796535</b>	Carrying Case, Monopod/Pulley Kit	1
<b>22-796540</b>	Monopod Head/Pulley	1
<b>22-796595</b>	Tri-Anchor	1
<b>22-796570</b>	Monopod/Pulley Roof Plate	1
<b>22-796590</b>	Monopod/Pulley Angle Base	1



**HITCH BASE (optional)**  
 Can be utilized by putting into a 2" hitch receiver and in conjunction with the Monopod kit so you can have a high point anchor off of your vehicle  
**Part No. 22-796575**

## BIPOD KIT

The Bipod Kit is designed for use in various lifting and moving applications. It can be utilized in high angle, cliff overhangs, grain elevator rescue, confined space, trench, mine and open pit rescues. The kit includes Bipod Head and two Hinged Base Plates with Anchor Rings.

### Product Features:

- 60° maximum spread angle with parallel max indication lines
- High strength hinged rotating anchor Plate
- Bipod Conversion Kit is constructed of lightweight aluminum and stainless steel for strength and durability

Part No.	Net Weight: lb	kg
<b>22-796810</b>	60.6	27.5

Part No.	Description	Quantity
<b>22-796180E</b>	Bipod Base Plate	2
<b>22-796820</b>	Bipod Head	1
<b>22-796818</b>	Carrying Case, Bipod	1



## TRIPOD KIT

Designed to complement the Rescue Support System line, the Tripod kit is manufactured of lightweight aluminum and stainless steel for strength and durability. This kit is designed for use with your rescue struts already used in trench rescue, building collapse and vehicle stabilization. Attach the Tripod head to an AcmeThread, LockStroke or LongShore Strut and/or Extension to create a strong, stable support for tripod use as a jack stand and/or high support. A durable carrying case makes transport easy.

Part No.	Net Weight: lb	kg
<b>22-796300</b>	63.0	28.6

Part No.	Description	Quantity
<b>22-796010</b>	Tripod Head	1
<b>22-796150</b>	Hinged Base with Anchor Ring	3
<b>22-796155</b>	30 ft Chain with Grab Hook	1
<b>22-796305</b>	Carrying Case, Tripod	1

