Ultra Tugger™ Slip-in Couplings



- Use to attach the Versi-Boom™ to the conduit.
- Couplings slip into the conduit and pin to the Versi-Boom™.
- For use with the Versi-Boom™ System only.

Cat/UPC No.	Size	Weight
00804	2.5"	6 lbs (2.7 kg)
00811	3"	7 lbs (3.2 kg)
00815	3.5"	9 lbs (4.1 kg)
00820	4"	11 lbs (5 kg)
00827	5"	13 lbs (5.8 kg)

SPECIFICATIONS

Size: 2-1/2"- 5" EMT, IMC or Rigid

Weight: 00804 - 6 lbs. (2.7 kg) 00820 - 11 lbs. (5 kg)
00811 - 7 lbs. (3.2 kg) 00827 - 13 lbs. (5.8 kg)
00815 - 9 lbs. (4.1 kg)

Ultra Tugger™ Screw-on Couplings



- Use to attach the Versi-Boom™ to the conduit when pulling from overhead.
- The coupling and adapter threads onto the conduit and pins to the Versi-Boom™.
- The Screw-on coupling and adapter must be used together. One adapter fits all of the screw-on couplings.

Cat./UPC No.	Description
00868	Screw-on Coupler Set for 2-1/2", 3", 3-1/2", and 4" conduit.
03661	Optional Screw-on Coupling for 2" conduit.

SPECIFICATIONS

Size: 2-1/2"- 4" EMT, IMC or Rigid
Weight: 00868 - 22 lbs. (10.0 kg), 00781 - 3 lbs. (1.36 kg)

Note: Rope is a very critical link in the cable pulling system. See page 97 & 98 for proper pulling rope selection.

Ultra Cable Feeder



- Feeds cable at variable speeds to match the speed of cable puller.
- Accommodates cable ranging in size up to 3.5" (88.9 mm) in diameter.
- Sets up easily and can be operated by just one person.
- Dual motors drive each wheel for traction on both sides of the cable.
- Comes with pendant and toggle switch. An optional foot switch is available to control feeding.
- Two cable loading methods: top-loading and end-loading.

Cat. No.	UPC No.	Description
6810	05564	Ultra Cable Feeder with hand switch
445	24821	Optional Foot Switch
05645	05645	Tee
50302	50302	Hitch

SPECIFICATIONS

Power Supply: 115 VAC, 15 amps, 60 Hz
Speed: 4-36 feet per minute (1.2-11 meters per minute)
Maximum Tractive Force:
Single Cable: 200 lbs. (.9 kN)
All Cables: 800 lbs. (3.5 kN)

Cable Capacity:	Quantity		Size
	8	x	250 MCM (120 mm²)
	6	x	500 MCM (240 mm²)
	5	x	750 MCM (300 mm²)

Reel Weight Capacity: 25,000 lbs. total (11,300 kg)
Size: 41" x 27.5" x 37.5" (1040 mm x 699 mm x 953 mm)
Weight: 285 lbs. (130 kg)
Tire Pressure: 22 psi (1.5 bar)