Crimpers

DIELESS CRIMPERS

Feature a wire cutter in the nose and plastic-covered handles. 1ED63 is for small lugs and splices, and fits in tool pouches.

CRIMPERS WITH DIES

49NV75 has a rotating, replaceable, color-coded dies for attaching lugs or connectors to wire and cable. 5KPH6 and 5KPN8 have pivot-action jaws



and 2 die positions, 13H893 and







13H894 have revolving dies. **RATCHETING CRIMPERS**

Put more crimping power into each squeeze. Kwik Cycle crimpers feature a ratchet-action mechanism that releases after proper crimp force is applied. Compound-Action Ratcheting Crimper with narrow-span handles has a built-in ratchet with safety release for uniform crimps every time. Full Cycle Ratcheting Crimper has color-coded wire size markings.

BATTERY TERMINAL CRIMPER

Features an all-in-one integral crimp nest with no removable parts to lose or rotating dies to set. User can set crimp depth with simple-to-use adjustment screw.



	Overall			Mfr.	Item
Cap.	Length	For Use With	Brand	Model	No.
Dieless Crimpers					
22 to 10 AWG	9 in	Insulated and Non-Insulated Terminals	Milwaukee	48-22-6103	52AY47
22 to 10 AWG	9 ¾ in	Insulated and Non-Insulated Solderless Terminals and Connectors	Klein Tools	1005	5LL34
22 to 10 AWG	9 ¾ in	Insulated and Non-Insulated Solderless Terminals and Connectors	Klein Tools	J1005	1ED90
22 to 10 AWG	9 ¾ in	Non-insulated Solderless Terminals and Connectors	Klein Tools	1006	5LL35
1000 kcmil Cu/750 kcmil Al	22 in	Electrical Lugs and Connectors	Ridgid	48373	45NC06
8 AWG to 250 KCMIL Copper, 8 to 4/0 AWG Aluminum 8 to 1/0 AWG	22 % in	UL and C-UL Classified Color Coded Lugs and Splices Small Copper Connectors	Greenlee	1981	5LE32
8 to 1/0 AWG	10 in	Small Copper Connectors	Greenlee	K111	1ED63
4AWG to 1000 KCMIL Copper, 69 AWG to 1000 KCML Aluminum	26 in	Aluminum and Copper Lugs	Greenlee	HK12ID	6ENZ5
Cat3, Cat5, Cat5e, Cat6, Flat Satin, RJ- 11/12/22, RJ-45, Snagless RJ-45	7 ½ in	Snagless Connectors, Flat Satin	Paladin	1561	4NHR6
Cable Copper: 250, 4/0, 3/0, 2/0, 1/0, #1, #2, #3, #4, #5, #6, #8, Aluminum Terminals: 4/0, 3/0, 2/0, 1/0, #1, #2, #3, #4, #5, #6, #8	23 in	Lugs and Splices	Westward	38YG96	38YG96
Crimpers with Dies					
8 to 1/0 AWG	15 ¾ in	Copper Connectors Electrical Terminations and Connections	Greenlee	K05-SYNCRO	49NV75
22 to 10 AWG	9 ½ in	Electrical Terminations and Connections	Greenlee	KP1022	5KPH6
22 to 10 AWG	9 ½ in	Electrical Terminations and Connections	Greenlee	KP1022D	5KPN8
7-4/0 AWG	24 % in	Non-Insulated Connectors	Westward		13H893
10AWG, 7AWG, 5AWG, 3AWG/2AWG, 1/0AWG	15 % in	Non-Insulated Connectors	Westward		13H894
Ratcheting Crimpers					
Kwik Cycle					
22 to 6 AWG	12 % in	Non-Insulated Terminals	Greenlee	K2-1BGL	21TX86
Compound-Action					
22 to 10 AWG	9 in	Insulated Terminals	Klein Tools	T1710	2DFE2
Full Cycle 22 to 10 AWG	9 in	Insulated Terminals	Klein Tools	T1715	2DFE3
Ratcheting Crimpers with Dies Kwik Cycle					
22 to 8 AWG	9 in	Noninsulated Terminal Die Sets	Greenlee	45505G	4CN30
22 to 6 AWG	9 in	Insulated Terminal Die Sets	Greenlee	45500G	4CN29
Battery Terminal Crimper	9 111	IIIPRIGIER IEIIIIIIGI DIE SEIZ	diceilled	400000	401129
6 to 4/0 AWG	19 ½ in	Crimping Lugs and Terminals	Klein Tools	2006	25D147





Electric Cable Pullers and Accessories

Attach to 1" and larger conduit with no loose parts. Self-contained units have high-torque integral motor. Circuit breaker on motor switch stops the puller motor if it becomes overloaded.

ELECTRIC CABLE PULLERS

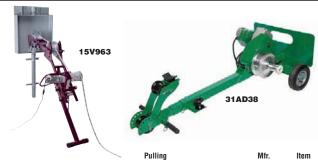
Gardner Bender-Deliver smooth power with no chains or sprockets to break. Can be assembled in multiple configurations, so that it can be mounted almost anywhere, even in tight corners. Powerful motor can start under full load.

Greenlee-31AD38 offers high and low speeds for intermediate and continuous pulling. High speed is for loads up to 1000 lb. and low speed is for loads up to 2000 lb. Portable handle, wheels, and dolly base increase mobility around industrial facilities and offer self storage. There are no loose pieces, minimizing lost parts and set-up

time. Boom extends up to 8 ft. Quick-adjust clamp easily connects to the outside of 1" or larger conduit sizes without need for adapters. Use with Greenlee %16" double-braided composite pulling rope. Turbo Puller 454N82 sets up in less than 60 seconds. 2-speed motor is designed for 6,000 -lb. loads. Right-angle sheave allows you to stand it out of the direct line of force, 15X788 and 15X797 use Greenlee 7/8" doublebraided composite rope. Pulling speed ranges from 2000 lb. at 8 fpm (feet per minute) to 8000 lb. at 6 fpm. 4HEA6 features 6,5000 max. capacity.

SHEAVES

Aluminum alloy hook sheaves allow user to configure the direction cable and wire is to be pulled through conduit. Welded steel frames with forged steel closure-type hooks. Self-lubricated bearings.



Description	Force (lb.)	Brand	Model	No.
Electric Cable Pullers	, ,			
Brutus Cable Puller	8,000	Gardner Bender	CP8000	15V963
Portable Cable Puller	2,000	Greenlee	G3	31AD38
Turbo Cable Puller	6,000	Greenlee	G6	454N82
Ultra Tugger Cable Puller w/Chain Mount	10,000	Greenlee	6901	15X797
Ultra Tugger Portable Cable Puller	8,000	Greenlee	08000	15X788
w/Mobile Versi-Boom	10,000	Greenlee	6906	15X798
	Max.		Mfr.	Item
Description	Cap.	Brand	Model	No.
Cable Puller Accessories				
Cable Pulling Rope				
% in x 300 ft	4000 lb	Greenlee	35283G	4HEA2
% in x 600 ft	4000 lb	Greenlee	35284	4HEA3
½ in x 300 ft	2200 lb	Greenlee	455	1XGB4
½ in x 600 ft	2200 lb	Greenlee	456	1XGB5
Cable Puller Sheaves				
Roller 6 in dia x 5 in Width	4000 lb	Greenlee	650	4HEA4
Roller 12 in dia x 5 in Width	4000 lb	Greenlee	651	2NYG9
Roller 18 in dia x 5 in Width	4000 lb	Greenlee	652	2NYH1
Roller 24 in dia x 5 in Width	4000 lb	Greenlee	653	2NYH2
Cable Pulling Grip Kit				
Cable Pulling Grip		Greenlee	629	4HEA6
Cable Pulling Jaw Grip				
4 B&S solid 0.20 in Max. Cable Size	1,500 lb	Klein Tools	1613-30	2DGR4
2 B&S 0.25 in Max. Cable Size	2,500 lb	Klein Tools	1604-10	2DFG1
Steel Strand 0.50 in Max. Cable Size	5,000 lb	Klein Tools	1604-20	2DGR2
Steel Strand 0.50 in Max. Cable Size	5,000 lb	Klein Tools	1604-20L	2DGR3
Wire Rope 0.75 in Max. Cable Size	8,000 lb	Klein Tools	1625-20	2DGR5
Wire Rope 1 in Max. Cable Size	8,000 lb	Klein Tools	162520-1	2DGR6
0.37 in Max. Cable Size	4,500 lb	Klein Tools	1613-40	2DFG2
0.55 in Max. Cable Size	8,000 lb	Klein Tools	1684-5	2DFG7

Item