

6 TON CRIMPERS

EK622LX, EK622PLX



EK622LX

- Intelli-CRIMP® technology includes a pressure sensor that monitors the crimping force of each crimp and provides the operator a visual and audible alert if the force is below specifications
- In-line tool style is lightweight and very easy to control
- Crimping head rotates 350°
- Used with Greenlee® KC22 and KA22 series crimping dies
- Includes 04292 die adapters which can be used with all industry "W" style crimping dies and Greenlee® KD6 style dies



EK622PLX

SPECIFICATIONS (EK622LX)

- Crimping Force: 12,000 lbs (53kN)
- Length: 15-3/4" (438mm)
- Width: 2-7/8" (73mm)
- Weight: 6.5 lbs (3kg)
- Battery: 18V 2.0Ah Li-ion
- Crimp Cycle Time: ~4 seconds
- Battery Charge Time: 25 minutes



EK622LX

CAT. NO.	UPC NO.	DESCRIPTION
EK622LX11	60951	Crimper, 6T Li-ion, 120V
EK622LX12	60952	Crimper, 6T Li-ion, 12V
EK622LX22	60953	Crimper, 6T Li-ion, 230V
EK622LX120	60954	Crimper, 6T Li-ion, 120V AC
EK622LX230	60955	Crimper, 6T Li-ion, 230V AC
EK622LXB	60956	Crimper, 6T Li-ion, STD, Bare

EK622PLX

CAT. NO.	UPC NO.	DESCRIPTION
EK622PLX11	60963	Crimper P, 6T Li-ion, STD, 120V
EK622PLX12	60964	Crimper P, 6T Li-ion, STD, 12V
EK622PLX22	60965	Crimper P, 6T Li-ion, STD, 230V
EK622PLX120	60966	Crimper P, 6T Li-ion, STD, 120V AC
EK622PLX230	60967	Crimper P, 6T Li-ion, STD, 230V AC
EK622PLXB	60968	Crimper P, 6T Li-ion, STD, Bare

ACCESSORIES

CAT. NO.	UPC NO.	DESCRIPTION
52177	52177	18V 2.0Ah Li-ion Battery
05167	05167	18V 4.0Ah Li-ion Battery
52178	52178	120V Li-ion Battery Charger
52179	52179	230V Li-ion Battery Charger
52180	52180	12V Li-ion Battery Charger
25752	25752	Carrying Case
12274	12274	Carrying Strap
04292	04292	Die Adapter for "W" Type Dies

CAPACITY

- Copper Color-Coded Lugs and Splices, 600 kcmil (MCM)
- Aluminum Color-Coded Lugs and Splices, 350 kcmil (MCM)
- For capacity with other types of dies, see chart on page 18