

12-Ton (10.9 t) Crimping Tool – 1.65" (42 mm) Jaw



- No high pressure intensifier required.
- Crimps up to 750 MCM copper and aluminum.
- Relief valve signals operator when crimp is complete.
- Compatible with dies for: Burndy Y35; Alcoa 12A, 12AC, 12HA, 12HAC; Anderson HC-12, HC-12H; Thomas & Betts 12-ton.
- Operates on either Open- or Closed-Center hydraulic systems.

CAT. NO.	UPC NO.	DESCRIPTION
CE LPK1240	49345	Crimping Tool – 12-Ton (10.9 t) crimping force, dies and couplers not included
54923	54923	HTMA Male Coupler
54925	54925	HTMA Female Coupler

SPECIFICATIONS	
Capacity (jaw opening)	1.65" (42 mm)
System	Open- and Closed-Center Hydraulic Systems
Weight	19.7 lb. (8.9 kg)
Length	20.3" (515.6 mm)
Width	5.5" (139.7 mm)
Operating Pressure	1,500 - 2,500 psi (103 - 172 bar)
Crimping Force at 1,500 psi (103 bar)	24,000 lb. (106.8 kN)
Flow Rate	3 - 9 gpm (11 - 34 lpm)
Pressure Port	3/4 - 16 SAE O-Ring
Return Port	3/4 - 16 SAE O-Ring

12-Ton (10.9 t) Crimping Tool – Kearney



- No high pressure intensifier required.
- Relief valve signals operator when crimp is complete.
- Compatible with dies for Kearney PH-2 and PH-3 tools.
- Operates on either Open- or Closed-Center hydraulic systems.

CAT. NO.	UPC NO.	DESCRIPTION
CE LPK1240K	49350	Crimping Tool – 12-Ton (10.9 t) crimping force, dies and couplers not included
54923	54923	HTMA Male Coupler
54925	54925	HTMA Female Coupler

SPECIFICATIONS	
System	Open- and Closed-Center Hydraulic Systems
Weight	19.5 lb. (8.8 kg)
Length	20.3" (515.6 mm)
Width	5.5" (139.7 mm)
Operating Pressure	1,500 - 2,500 psi (103 - 172 bar)
Crimping Force at 1,500 psi (103 bar)	24,000 lb. (106.8 kN)
Flow Rate	3 - 9 gpm (11 - 34 lpm)
Pressure Port	3/4 - 16 SAE O-Ring
Return Port	3/4 - 16 SAE O-Ring