



PATRIOT® 12-Ton C-Head Battery Crimper, Hydraulic Self-Contained, (2) 3.0Ah 18V Li-ion Batteries, 120V-AC Charger, Hard Case

By Burndy
Catalog # [PAT750LI](#)



PAT750 12T C-Head Battery Crimper, 3Ah Li-ion, AC, Hard Case.

Features

- C-Head with 1.65" jaw opening
- 355° head rotation
- Uses U dies
- Ergonomic design and overmolded handle for comfort grip
- Patented T-Track alignment guide for HYGROUND® as well as other asymmetrical connectors
- Accepts 2.0Ah-6.0Ah Makita Lithium-ion Batteries

Application

- Crimping

General

Application - For Use On	Tension Sleeves, Taps, Aerial Cable, Terminals & Splices, HYGROUND® Compression Grounding
Battery Type	3.0Ah 18V Li-Ion (Accepts 2.0Ah-6.0Ah Makita LI Batteries)
Catalog Number	PAT750LI
Container Type	Hard Case
Crimp Force Capacity	12 ton
Die Type	U Die
EU RoHS Indicator	Yes
Power Source	120V-AC Charger
Recharge Time	0.5 h
Sub Brand	PATRIOT® CRIMPER
Tool Type	Battery Actuated Crimper
Trade Name	PATRIOT®
Type	<ul style="list-style-type: none">• Crimper• Crimper
UPC	781810505175
UPC 12 Digit	781810505175

Dimensions

Dimensions	15.75 in x 3.50 in x 13.50 in
Height	13.5 in
Jaw Width	1.65 in
Length	15.75 in
Weight	14.25 lb
Width	3.5 in

Electrical Ratings

Operating Voltage	18 VDC
-------------------	--------

Conductor Related

Crimping Ranges	Copper: #14 sol. - 750 kcmil; Aluminum: #8 sol. - 750 kcmil; ACSR: #4 AWG - 556.5 kcmil; Ground Rod: 1/2" - 1" diameter
-----------------	--

Certifications And Compliance

Standards - RoHS Compliance Status	EX
------------------------------------	----

Logistics

Minimum Pack Quantity	1
Package Contents	Crimper, (2) Batteries, Charger, Lanyard, Hard Case

Product Assets

[Catalogs - Full Line BURNDY Catalog](#)
[Catalogs - Section N - Tooling](#)
[Customer Notices - Prop 65 Notice](#)
[Sales Drawings - 30001518](#)
[SDS - Burndy BAT18VLI SDS Sheet \(2022-02\)](#)
[Video - PAT750 Series](#)



A proud member of the Hubbell Family.

©2024 Hubbell Incorporated. All rights reserved.
BRDY-PAT750LI-SPEC-EN | REV 6/2024

