



PATRIOT® T3 Technology 15-Ton Battery Crimper, C-Head, Uncovered, No Batteries, No Charger, No Case

By Burndy
Catalog # [PAT46T3SU0000](#)

PAT46T3 Tech 15T Battery Crimper, C-Head, Uncovered, No Batteries, No Charger, No Case.

Features

- TRACK crimp locations with onboard GPS - BURNDY Exclusive!
- TRACE individual crimps with comments and output force validation
- TRANSMIT via Bluetooth® technology and sync data to the cloud
- C-head with 2" jaw opening with 355° head rotation
- Uses P Dies and U Dies with PUADP1 Adapter
- Bright LED worklight and Red/Green LED to validate output force
- Improved ergonomic design with more balance and better grip to reduce user fatigue
- Accepts 2.0Ah-6.0Ah Makita Lithium-ion Batteries

Application

Crimping

General

Application - For Use On	Copper, Aluminum, ACSR Terminals and Splices
Battery Type	No Batteries Included (Accepts 2.0Ah-6.0Ah Makita LI Batteries)
Catalog Number	PAT46T3SU0000
Container Type	No Case/Bag
Crimp Force Capacity	15 ton
Die Type	P Die and U Die with PUADP1 Adapter
Power Source	No Charger
Sub Brand	PATRIOT®
Tool Type	Battery Actuated Crimper, T3 Technology
Type	Crimper

UPC 621945625587

Dimensions

Dimensions	18.44 in x 3.26 in x 14.13 in
Height	14.13 in
Length	18.44 in
Weight	18.15 lb
Width	3.26 in

Electrical Ratings

Operating Voltage 18 VDC

Conductor Related

Crimping Ranges Copper: #14 AWG Str. - 1500 kcmil; Aluminum: #8 AWG - 1250 kcmil; Ground Rod: 1/2"-1" diameter

Logistics

Carton Quantity	1
Package Contents	Crimper, Lanyard
Pallet Quantity	12

Product Assets

- [Brochures - T3 Technology Trifold Brochure](#)
- [Catalogs - BURNDY Master Catalog - Full Line BURNDY Catalog](#)
- [Customer Notices - Prop 65 Notice](#)
- [Interactive Catalog - BURNDY Full-Line Digital Catalog](#)
- [Sales Drawings - 50110709](#)
- [SDS - Burndy BAT18VLI SDS Sheet \(2022-02\)](#)
- [Specifications - PAT46T3SU0000](#)
- [Video - BURNDY T3 APP Features and Benefits](#)
- [Video - BURNDY T3 APP Install & Register](#)
- [Video - Introducing the PAT46T3](#)