Battery Powered Safe-T-Cable™ Tools .022", .032", .040" Cable Sizes



Our battery-powered Safe-T-Cable tools are adjustable tension and cover cables sizes (.022", .032", and .040"). These powered tools make crimping cable easier and faster, while also improving operator ergonomics. New features allow the operator to track tool performance, users, and projects. Crimp data is viewable in real-time on the LED display, or can be downloaded via Bluetooth® to an app.

These tools feature a rotary tension mechanism that can be adjusted to precise cable tension requirements. As with all Safe-T-Cable tools, the noses are interchangeable and come in various lengths including 3", 5", 7", and 9".



CAPABILITIES

- .022" to .040" Diameter Safe-T-Cable
- Max. Crimp Force: 1.5 Tons (13.3 kN)
- Avg. Crimp Time: 2 seconds
- Avg. Crimps per Charge: 150
 (Approx 300 with Extended Life Battery)

SPECIFICATIONS

- Weight (with battery): 2.2 lb (1.0 kg)
- Sound Level: 75 db (A) at 1 meter
- Vibration: <8.2 ft/s² (2.5 m/s²)
- Hydraulic Oil: Shell Tellus® T-15

INCLUDED

- Carrying case
- Two 18V, 1.5 AMP batteries
- One battery charger

FEATURES

- Bluetooth connectivity
- Tracks number and quality of crimps
- Ergonomic design allows one-handed operation
- Head rotates 360°
- LED light illuminates work area

BATTERY (Part # HDE-LI-B)

- 18 VDC, Lithium Ion, 1.5 AMP
- Charging Time: 22 minutes

OPTIONAL EXTENDED LIFE BATTERY (Part # HDE-LI3-B)

- 18 VDC, Lithium Ion, 3.0 AMP
- · Charging Time: 30 minutes

BATTERY CHARGER

- 120 VAC Part # HDE-LI-120C
- 230 VAC Part # HDE-LI-230C

VAC POWER ADAPTERS

- 120 VAC Part # HDE-120AC-A
- 230 VAC Part # HDE-230AC-A

BATTERY AND MANUAL TOOL PART NUMBERS			
CABLE DIAMETER	NOSE LENGTH	MANUAL TOOL PART #	BATTERY TOOL PART #
.020"	3"	SCTR203	SCTE203C
.020"	5"	SCTR205	SCTE205C
.020"	7"	SCTR207	SCTE207C
.032"	3"	SCTR323	SCTE323C
.032"	5"	SCTR325	SCTE325C
.032"	7"	SCTR327	SCTE327C
.040"	3"	SCTR403	SCTE403C
.040"	5"	SCTR405	SCTE405C
.040"	7"	SCTR407	SCTE407C

Other nose sizes are available. Contact DMC for part numbers.



MRK-584 A