

Lowest Priced

SDE Battery Tool
on the market!

SDE MICRO CRIMP TOOL KIT

Designed for maximum flexibility,
speed and ergonomics



Lithium Battery Powered Crimping Tool

Compact Power. Minimum Effort.

The SDE micro crimp tool provides optimum crimping results for minimum effort with its one-lever operation for controlling all tool functions. Unlike other battery powered hand tools, the intuitive quick takeup technology built into the SDE micro crimp tool allows the operator to keep one hand free during the crimping process.

The SDE micro crimp tool features:

- Low introductory price
- An electronic control to monitor complete closing of the dies
- An auto retract feature upon lever release and when the crimping is complete
- Motor stall protection in case of faulty operation
- Complete mechanical power linkage with no hydraulic fluid to leak

Designed with the operator in mind.

- Light weight, ergonomic design is only 2.2 lbs
- Requires 90% less force, thereby reducing operator muscle fatigue*
- Contains a built in LED light for illuminating crimping point and work area
- Contains mounting ring for use with a balancer or as fall protection when used outdoors
- Small size for tight areas

*As compared to manual hand tools.

All in the Family.

With the SDE micro crimp tool users can utilize the same easily interchangeable SDE die sets found in their portable hand tools or electric bench equipment. Staying in the SDE family allows your tools to grow as your needs grow. For more information on our SDE dies for this tool refer to data sheet 2280635 on tooling.te.com/data.asp.

Crimp Check.

The SDE micro crimp tool kit features a multifunction LED for maintenance alerts and battery monitoring. An optional USB adapter is available for data transfer to our crimp check software. The crimp check software can measure crimp counts, force involved, and history of crimp performance for multiple tools.



SDE MICRO CRIMP HAND TOOL KIT

Part Number Description

2280380-1*	SDE Micro Tool Kit, 110-120 Volt Charger, Battery
2280380-2*	SDE Micro Tool Kit, 220-240 Volt Charger, Battery
2280381-1*	SDE Micro Tool Battery, 10.8 Volts
2280382-1*	SDE Micro Tool Charger, 110-120 Volts
2280382-2*	SDE Micro Tool Charger, 220-240 Volts
2217896-1*	USB Adapter Module

* CE Certified.

CRIMP FASTER IN 3 EASY STEPS



Quick takeover: Pull trigger part way and adjust terminal and wire to the proper position before crimping.



Depress trigger completely to activate the motorized crimp feature.



Release trigger and the jaws will open automatically.



Strength in Numbers.

The SDE micro crimp tool is just one member of a robust family of Lithium-Ion battery crimp tools. These fast, ergonomically-designed tools are suitable for use at the bench, on the line or in the field.

This family features:

- The ability to handle wire gauges from 10 AWG - 30 AWG
- Capacity to handle 85 - 150 crimps per charge
- Only a 20 minute charging time

Download catalog **1-1773705-6** from www.tooling.te.com to learn more.



Waste Not. Want Not.

Whether it's time or scrap, in manufacturing everyone knows that waste costs money. With our on-site certification and consultation services, we can help you:

- Reduce downtime
- Reduce scrap
- Maintain crimp quality
- Improve manufacturing efficiency

Connect with us today to learn more.

- E-mail: fieldservicesnorthamerica@te.com
- Phone: 800-722-1111 or 717-986-3434

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In the interest of continuous improvement, TE reserves the right to modify, discontinue or replace any products.

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Вы можете приобрести в компании MosChip.

Для оперативного оформления запроса Вам необходимо перейти по данной ссылке:

<http://moschip.ru/get-element>

Вы можете разместить у нас заказ для любого Вашего проекта, будь то серийное производство или разработка единичного прибора.

В нашем ассортименте представлены ведущие мировые производители активных и пассивных электронных компонентов.

Нашей специализацией является поставка электронной компонентной базы двойного назначения, продукции таких производителей как XILINX, Intel (ex.ALTERA), Vicor, Microchip, Texas Instruments, Analog Devices, Mini-Circuits, Amphenol, Glenair.

Сотрудничество с глобальными дистрибьюторами электронных компонентов, предоставляет возможность заказывать и получать с международных складов практически любой перечень компонентов в оптимальные для Вас сроки.

На всех этапах разработки и производства наши партнеры могут получить квалифицированную поддержку опытных инженеров.

Система менеджмента качества компании отвечает требованиям в соответствии с ГОСТ Р ИСО 9001, ГОСТ РВ 0015-002 и ЭС РД 009

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