



**RETRACT STOP FOR MULTIPLE CRIMPS**  
**HIGH EFFICIENCY**

**BZ-400**  
Battery Powered  
Crimping Tool



**3~8s**  
PER CYCLE TIME

**2**  
YEARS  
**20000**  
CYCLES  
**BZ SERIES**  
BATTERY POWERED TOOL

**BZ-300 BZ-400 BZ-400U**  
Battery Powered Crimping Tool

BZ series use RSW function, the tools deliver efficiency and reliability on crimping work. All tools can be controlled by one trigger.

**RSW**  
RETRACT STOP FOR MULTIPLE CRIMPS

**System Upgrade, Retract Stop For Position Control.**  
**Efficiency And Save Time On Every Job**

1. Only 3~8s to finish one cycle crimp
2. LED light for low or no-light environment
3. The tool includes two 18V, 4.0Ah Li-ion batteries and one charger
4. It is actuated by motor and controlled by MCU, with two stage hydraulic system.
5. LCD data display can show crimping times, electricity quantity and maintenance reminding information



Technical data	BZ-300	BZ-400	BZ-400U
Rated pressure:	60kN	120kN	120kN
Stroke:	17mm	42mm	35mm
Oil capacity:	115ml	160ml	115ml
Max crimping:	Cu 300mm <sup>2</sup> /Al 240mm <sup>2</sup>	Cu 400mm <sup>2</sup> /Al 300mm <sup>2</sup>	Cu 400mm <sup>2</sup> /Al 300mm <sup>2</sup>
Cycle time	2.5~3.5s (CU 150 mm <sup>2</sup> )	5~8s(CU 150 mm <sup>2</sup> )	5~6s(CU 150 mm <sup>2</sup> )
Cycles/charger:	Approx. 300 cycles (CU 150 mm <sup>2</sup> )	Approx. 120 cycles (CU 150 mm <sup>2</sup> )	Approx. 250 cycles (CU 150 mm <sup>2</sup> )
Voltage/capacity:	18V/4.0Ah	18V/4.0Ah	18V/4.0Ah
Charging time:	Approx.80 mins	Approx.80 mins	Approx.80 mins
Charging voltage:	AC 100V~240V ;50~60Hz	AC 100V~240V ;50~60Hz	AC 100V~240V ;50~60Hz
Package:	Plastic box	Plastic box	Plastic box
Weight incl. battery:	4.6kgs	7.3kgs	6.2kgs
<b>ACCESSORIES</b>			
Crimping dies:	16,25,35,50,70,95,120,150,185, 240,300 mm <sup>2</sup>	16,25,35,50,70,95,120,150,185, 240,300,400mm <sup>2</sup>	16,25,35,50,70,95,120,150,185, 240,300,400mm <sup>2</sup>
Battery:	2pcs	2pcs	2pcs
Charger:	1pc	1pc	1pc
Sealing ring of cylinder:	1set	1set	1set
Sealing ring of safety valve	1set	1set	1set