

SL-1512

Battery Powered Crimping Tool

Quick and Safe Wiring Pre-contacting function

Pre-contacting lugs, convenient to put in cable

Technical data	SL-1512
Rated pressure:	15kN
Stroke:	12mm
Max.crimping range:	Wire Ferrule End Sleeves:0.5-50mm ² Non-insulated Terminal and connector:0.5-10mm ² Pre-insulated Terminal and Connector:0.5-6mm ²
Weight:	1.9kgs
Tool size:	383x130x76mm
Accessories	
Crimping dies:	4pairs
Battery:	18V Li-ion 2.0Ah
Charger:	AC 100V-240V 50-60Hz
Sealing ring of cylinder:	1set
Sealing ring of safety valve:	1set

Noted: The standard die for Wire Ferrule End Sleeves is 0.5-16mm². 25-50mm² is optional.



MP-50

Electromechanical Crimping Tool

Quick and Safe Wiring

Technical data	MP-50
Rated pressure:	16kN
Crimping range:	Wire Ferrule End Sleeves:0.5-50mm ² Non-insulated Terminal and connector:0.5-10mm ² Pre-insulated Terminal and Connector:0.5-6mm ²
Weight:	1.4kgs (tool with battery)
Tool size:	310x118x76mm
Accessories	
Crimping dies:	4pairs
Battery:	18V Li-ion 2.0Ah
Charger:	AC 100V-240V 50-60Hz

Noted: The standard die for Wire Ferrule End Sleeves is 0.5-16mm². 25-50mm² is optional.

