



Product model	BLM-300
Rated output	60kN
Working stroke	17mm
Vernier range	Cu 300mm ²
Oil storage volume	≈60ml
Hydraulic oil	Shell Tellus S2V HV15 (Recommended)
Environmental temperature	-10～40℃
Battery	
Charging power supply	DC 18V ≥2.0Ah Lithium batteries (optional according to actual requirements)
Tool dimensions	AC 100V～ 240V 50～60Hz
Net weight of the tool	420 mm×129 mm×80 mm
Product model	Approximately 3.45kg (including a 2.0Ah battery and a mold)



Rated pressure:	60kN
Stroke	17mm
Crimping range:	Cu 300mm ² /Al 240mm ²
Hydraulic oil:	About 35ml (suggest to add Shell Tellus S2V HV15)
Ambient temperature	-10~40℃
Voltage of battery:	DC 18V,2.0Ah
Charging voltage:	AC 100V~240V ;50~60Hz
Charging time:	Approx.40mins
Weight:	3.4kgs(with battery)
Size of tool:	420x129x76mm
Accessories:	
Crimping dies:	16,25,35,50,70,95,120,150,185,240,300 mm ² (Please choose the suitable dies, otherwise may lack compression or cause burr
Battery:	2 pcs
Charger:	1 pc
Sealing ring of cylinder:	1 set
Sealing ring of safety valve:	1 set



Rated pressure:	60kN
Stroke	17mm
Crimping range:	Cu 300mm ² /Al 240mm ²
Oil capacity:	60ml
Hydraulic oil:	Shell Tellus T15# S2V HV15
Ambient temperature	-10~40℃
Voltage of battery:	DC 18V,2.0Ah
Time/work:	2.5-4s(depend on the dia of cable)
Charging voltage:	AC 100V~240V ;50~60Hz
Charging time:	Approx.40mins
Weight:	3.9kgs(with battery)
Size of tool:	428x134x75mm
Accessories:	
Crimping dies:	16,25,35,50,70,95,120,150,185,240,300 mm ²
Battery:	2 pcs
Charger:	1 pc
Sealing ring of cylinder:	1 set
Sealing ring of safety valve:	1 set