

## **Batteries**

Every component in HiKOKI's batteries is optimised for power and performance. This includes a highly innovative Japanese state-of-the-art architecturally designed Lithium-Ion core structure which is at the heart of generating the power output – without causing any stress or heat on tool components

## **Features**

- Multiplex Protection Circuit (MPC) which prevents overload, overcharge & over discharge which improves safety and ensures long battery lifetime
- No memory effect, so the battery does not have to be exhausted, but you can charge it whenever you want









**BSL36A18**36V MultiVolt
5.0Ah Li-ion Battery

BSL36B18
36V MultiVolt
8.0Ah Li-ion Battery

B2L1830C
18V 3.0Ah
Li-ion Battery

<b>BSL1850C</b>
18V 5.0Ah
Li-ion Battery

Specifications		
36 V		
5.0Ah		
1,080 Watts		
Lithium (Li-ion) cells		
Yes		
Slide		
Yes		
32 minutes		
Approximately 1,500		
700 grams		
116 x 69 x 76 mm		
le with HiKOKI 18V tery type products		

Specifications		
Volts	36 V	
Ampere	8.0Ah	
Power output	1,440 Watts	
Cell technology	Lithium (Li-ion) cells	
Cooling system	Yes	
Battery mounting	Slide	
Battery level indicator	Yes	
Approx charge time UC18YSL3	52 minutes	
Recharge cycles	Approximately 1,500	
Weight	975 grams	
Dimensions (L x W x H)	134 x 83 x 75 mm	
Fully compatible with HiKOKI 18V & 36V slide battery type products		

Specificatio	
Volts	18V
Ampere	3.0Ah
Cell technology	Lithium (Li-ion) cells
Cooling system	Yes
Battery mounting	Slide
Battery level indicator	No
Approx charge time UC18YSL3	30 minutes
Recharge cycles	Approximately 1,500
Weight	380 grams
Dimensions (L x W x H)	116 x 75 x 49 mm
Fully compatib slide battery t	ole with HiKOKI 18V ype products

Specifications		
Volts	18V	
Ampere	5.0Ah	
Cell technology	Lithium (Li-ion) cells	
Cooling system	Yes	
Battery mounting	Slide	
Battery level indicator	No	
Approx charge time UC18YSL3	32 minutes	
Recharge cycles	Approximately 1,500	
Weight	550 grams	
Dimensions (L x W x H)	97 x 76 x 71 mm	
Fully compatible with HiKOKI 18V slide battery type products		

