



## BOB14

### Batteries of the BOB series

High-performance for operating battery-powered devices.

The BOB-series' lithium-ion batteries have been specially developed for the operation of battery-powered, electrical construction equipment. They are particularly robust and powerful, and are therefore suited to demanding application on the construction site.

## Highlights

- BatteryOne battery system
- Long running time with one battery charge
- Wide range of applications
- Systainer transport box
- Sturdy and durable
- BatteryOne app

## Technical Data

### ■ Electrical - Output Details

Nominal voltage	51.0 V
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### ■ Mechanical Details

Weight	9.96 kg
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### ■ Electrical System

Type of battery	Li-Ion
Installed energy	1,351.0 Wh
Range AS30e	770.0 m
Range AS50e	352.0 m
Range AS60e	312.0 m
Range AP1840e	854 m2
Range AP1850e	882 m2
Range AP2560e	528 m2
Range ACBe	5.6 h
Range APS1030e	610 m2

Range APS1135e	765 m2
Range APS1340e	920 m2
Range APS1550e	900 m2
Range APS2050e	1,065 m2
Range APU3050e	210 m2
Range AS62e	418.0 m
Range AS68e	330.0 m
Load time 100% C48/13	141.0 min
Load time 80% C48/13	106.0 min
Load time 100% C48/7	257.0 min
Load time 80% C48/7	203.0 min
Load time 100% BOC13	140.0 min
Load time 80% BOC13	105.0 min
Load time 100% BOC7	255.0 min
Load time 80% BOC7	200.0 min