



Product data sheet

Power tools for trade & industry

Charger

GAL 1880 CV



The multi-volt quick charger for all Li-Ion batteries from 14.4 to 18 volts

The most important data

Charge current	8 A
Battery charging voltage	14.4 – 18 V

Part Number 1 600 A00 B8H

[> More product information](#)

Technical data

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Battery charging voltage	14.4 – 18 V
Charge current	8 A
Charg. time at bat. cap. 1.5 Ah (80%/100%) approx.	10/25 min
Charg. time at bat. cap. 2.0 Ah (80%/100%) approx.	15/30 min
Charg. time at bat. cap. 3.0 Ah (80%/100%) approx.	20/35 min
Charg. time at bat. cap. 4.0 Ah (80%/100%) approx.	25/35 min
Charg. time at bat. cap. 5.0 Ah (80%/100%) approx.	35/45 min
Charg. time at bat. cap. 6.0 Ah (80%/100%) approx.	35/55 min
Charg. time at bat. cap. 6.3 Ah (80%/100%) approx.	41/55 min
Charg. time ProCORE18V 4.0 Ah (80%/100%) approx.	32/51 min
Charg. time ProCORE18V 8.0 Ah (80%/100%) approx.	68/79 min
Charg. time ProCORE18V 12.0 Ah (80%/100%) approx.	113/126 min
Packaging dimensions (width x length x height)	140 x 250 x 100 mm
Battery voltage	18.0 V

**BOSCH**

Invented for life

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Advantages:

- 50% faster charging of the batteries (compared to AL 1860 CV)
- Quick-charge mode: 4.0 Ah battery is ready to use with 80% of its capacity after only 25 mins
- Active Air Cooling for longer lifetime of the batteries

