



Our retail price is a recommendation only. Prices in offer may differ. All prices indicated 0,00 € will follow in the offer.



## ROBERT BOSCH POWER TOOLS GMBH CHARGER GAL 1880 CV

**SKU:** 3165140839327

Charger GAL 1880 CV

---

**Categories:** [Battery-powered tools](#), [BOSCH professional](#)

**Product Features:** Battery charging voltage, from: 14,4 V

Battery charging voltage, up to: 18 V

Battery charging voltage: 14.4 - 18 V

Charge current: 8,0 A

Charg. time at bat. cap. 1.5 Ah (80%) approx.: 10

Charg. time at bat. cap. 1.5 Ah (100%) approx.: 25

Charg. time at bat. cap. 1.5 Ah (80%/100%) approx.: 10/25 min

Charg. time at bat. cap. 2.0 Ah (80%) approx.: 15

Charg. time at bat. cap. 2.0 Ah (100%) approx.: 30

Charg. time at bat. cap. 2.0 Ah (80%/100%) approx.: 15/30 min

Charg. time at bat. cap. 3.0 Ah (80%) approx.: 20

Charg. time at bat. cap. 3.0 Ah (100%) approx.: 35

Charg. time at bat. cap. 3.0 Ah (80%/100%) approx.: 20/35 min

Charg. time at bat. cap. 4.0 Ah (80%) approx.: 25

Charg. time at bat. cap. 4.0 Ah (100%) approx.: 35

Charg. time at bat. cap. 4.0 Ah (80%/100%) approx.: 25/35 min

Charg. time at bat. cap. 5.0 Ah (80%) approx.: 35

Charg. time at bat. cap. 5.0 Ah (100%) approx.: 45



Charg. time at bat. cap. 5.0 Ah (80%/100%)  
approx.: 35/45 min

Charg. time at bat. cap. 6.0 Ah (80%) approx.:  
35

Charg. time at bat. cap. 6.0 Ah (100%)  
approx.: 55

Charg. time at bat. cap. 6.0 Ah (80%/100%)  
approx.: 35/55 min

Charg. time at bat. cap. 6.3 Ah (80%) approx.:  
41

Charg. time at bat. cap. 6.3 Ah (100%)  
approx.: 55

Charg. time at bat. cap. 6.3 Ah (80%/100%)  
approx.: 41/55 min

Charg. time at ProCORE18V 4.0 Ah (80%)  
approx.: 32

Charg. time at ProCORE18V 4.0 Ah (100%)  
approx.: 51

Charg. time ProCORE18V 4.0 Ah (80%/100%)  
approx.: 32/51 min

Charg. time at ProCORE18V 8.0 Ah (80%)  
approx.: 68

Charg. time at ProCORE18V 8.0 Ah (100%)  
approx.: 79

Charg. time ProCORE18V 8.0 Ah (80%/100%)  
approx.: 68/79 min

Charg. time at ProCORE18V 12.0 Ah (80%)  
approx.: 113

Charg. time at ProCORE18V 12.0 Ah (100%)  
approx.: 126

Charg. time ProCORE18V 12.0 Ah (80%/100%)  
approx.: 113/126 min

Weight: 1 kg

Packaging dimensions (width): 140 mm

Packaging dimensions (length): 250 mm

Packaging dimensions (height): 95 mm

Packaging dimensions (width x length x  
height): 140 x 250 x 95 mm

Battery voltage: 18.0 V

Product category subdivision: Charger

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

User benefit incl. Reason to believe: 50%  
faster charging of the batteries (compared to  
AL 1860 CV)

User benefit incl. Reason to believe: Quick-  
charge mode: 4.0 Ah battery is ready to use  
with 80% of its capacity after only 25 mins



User benefit incl. Reason to believe: Active Air Cooling for longer lifetime of the batteries  
Positioning (BE): The multi-volt quick charger for all Li-ion batteries from 14.4 - 18 volts  
User benefit incl. Reason to believe (BE): Quick-charge mode: 4.0 Ah battery is ready to use with 80% of its capacity after only 25 mins  
User benefit incl. Reason to believe (BE): Active Air Cooling for longer lifetime of the batteries  
Title: Charger GAL 1880 CV Professional  
Novelty: no  
Scope of supply: Cardboard box  
Scope of supply: Quick charger GAL 1880 CV (1 600 A00 B8G)  
SOL Date: 01.09.2015

Scope of delivery:  
1 ST Charger GAL 1880 CV |

## PRODUCT DESCRIPTION

Charger GAL 1880 CV, The multi-volt quick charger for all Li-Ion batteries from 14.4 to 18 volts, 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, Cardboard box; Quick charger GAL 1880 CV (1 600 A00 B8G)

Article ID: 1600A00B8G

### PRODUCT DATASHEET LEGAL NOTE

Please note that the information on this datasheet is provided without warranty and is intended only as non-binding information about the product. Any liability for damages or losses that may arise from the use of this information is excluded. We therefore recommend that you verify the information on this datasheet with other sources before making any decisions based on this information. Additional information about the product can be found on our website.