Charger ASS 15 Plus, 24-25.2 V, "AIR COOLED", USA (627285000)

Order no. 627285000
EAN 4007430156778



Product may differ from Image

- For charging Metabo NiCd battery packs of 24-25.2 V, as well as Li-Power battery packs of 24-25.2 V (Cordless combination hammer KHA 24)
- The battery packs must be suitable for sliding onto the charger.
- Monitored charging with microcontroller
- Battery diagnosis
- Charge time approximately 15 minutes at 1.4 Ah
- "AIR COOLED" function
- "Refresh" function for maintenance of batteries for NiCd battery packs
- For connecting to 110/120 V, 50-60 Hz
- Monitored charging with microcontroller: the battery pack is charged with 5 ampere with constant monitoring of voltage flow, temperature flow and maximum temperature. The charger ends the charging process immediately after full charging. Thus, there is no overcharging and the life of the battery pack increases.
- Charger switches to compensation charge: to conserve the capacity, the battery packs are subsequently charged with maintenance charging current.
- "AIR COOLED" function: the patented principle is based on air-cooling the battery pack during the charging process. The battery packs are gently cooled down to the required charging temperature, and then during the charging process are constantly maintained at optimum temperature. With this principle, a higher tool life of the battery packs and up to 30% shorter total charging time can be achieved.
- "Refresh" function: with NiCd battery packs, the natural self-discharge can result in the cells in the battery pack having different charging levels. This means that the full battery pack capacity is no longer available for the application. If you notice such an effect, you can restore the full battery back capacity in the "Refresh" mode. For charging Metabo NiCd battery packs from 24-25.2 V, as well as Li-Ion battery packs from 24-25.2 V.
- 3-year warranty on all Metabo battery packs and chargers irrespective of the number of charging cycles

Technical data

Characteristics

Battery voltage	24 - 25.2 V
Mains frequency	50 - 60 Hz
Weight	850 g / 30 oz