

SLI Heavy Duty – 12V 135Ah 910A (EN)

Heavy Duty Starter Battery for Agriculture, Construction and Industrial Use
Base hold-down: B3 · Polarity: D (- , +) · Terminal: SL

Capacity (20h rate)	135 Ah
Cold Cranking Current (EN)	910 A @ -18°C
Cold Cranking Current (SAE)	950 A @ -18°C
Reserve Capacity (RC)	270 min
Weight (with acid)	36.0 kg

Technical Specifications

Dimensions (L × W × H)	514 × 176 × 210 mm
Base hold-down	B3
Polarity layout	D (- , +)
Terminal type	SL
Nominal voltage	12 V
Technology	Lead-Acid (SLI)
Plates per cell	24
Handle	Yes

Charging, Maintenance & Storage

- Recommended charging voltage: 14.4 V at 25°C.
- Float / maintenance voltage: 13.5–13.8 V at 25°C.
- Temperature compensation of charging voltage is recommended (approx. –24 mV/°C for 12V batteries).
- Recharge promptly after deep discharge to reduce risk of sulfation.
- Avoid prolonged overcharging as this may reduce service life.
- For storage: keep battery fully charged and recharge every 3–6 months depending on ambient temperature.