

► Data sheet – TCG 85

Real Gel Supply Battery

Performance

| | |
|---------------------------------|-----------------------------|
| Nominal voltage: | 12 V |
| Nominal capacity K20 / 10.5 V: | 85 Ah |
| Nominal capacity K100 / 10.8 V: | 90 Ah |
| Cycle stability: | 700 cycles at 70% DOD |
| Alloy: | Ca/Ca |
| Elektrolyte: | GEL |
| Gas discharge: | VRLA |
| Separator: | Microporous sheet separator |

Dimensions and weight

| | |
|-------------------|--------|
| Hold-Down: | B3 |
| Length: | 330 mm |
| Width: | 171 mm |
| Height: | 236 mm |
| Circuit: | 0 |
| Pole type: | 1* |
| Weight (+/- 5 %): | 32 kg |

Standards

| | |
|-------------------|-----------------------------------|
| Substance number: | UN 2800 special provision ADR 598 |
| DIN/E standards: | IEC 61056, IEC 61427, IEC 60896 |

1* screwed round pole adapter



Din forhandler


GACELL[®]
 The right battery

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