

Yuasa Technisches Datenblatt

Yuasa Y50-N18L-A - Yumicron Batterie

Leistung

| | |
|---------------------------------|--------|
| Spannung | 12 |
| Kapazität (10 Std.) | 20Ah |
| Kapazität 20 Std (vorgegeben) | 21.1Ah |
| Kaltstartstrom (CCA) bei -18 °C | 240A |

Maße (±2 mm)

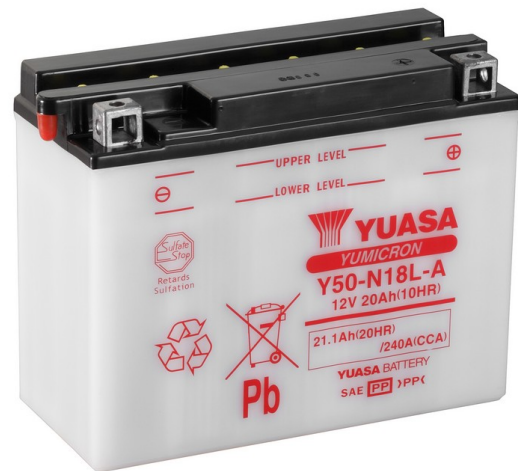
| | |
|--------|-------|
| Länge | 205mm |
| Breite | 90mm |
| Höhe | 162mm |

Maße und Gewichte

| | |
|--|-------|
| Durchschnittliches Gewicht inkl. Säure | 7.4kg |
| Säurevolumen | 1.4l |

Technologie

| | |
|-------------|-----------------------------|
| Technologie | Sb/Sb gegossen |
| Adskiller | Synthetic Resin+Glass Fiber |



Anschlusspol Typ - 7

Zellenanordnung



Datenblatt erstellt am 09/09/2024 - E&EO



Yuasa Technical Data Sheet

Yuasa Y50-N18L-A - YuMicron Battery

Performance

| | |
|--------------------|--------|
| Voltage | 12 |
| Capacity (10-hour) | 20Ah |
| Capacity (20-hour) | 21.1Ah |
| CCA @ -18°C | 240A |

Dimensions (±2mm)

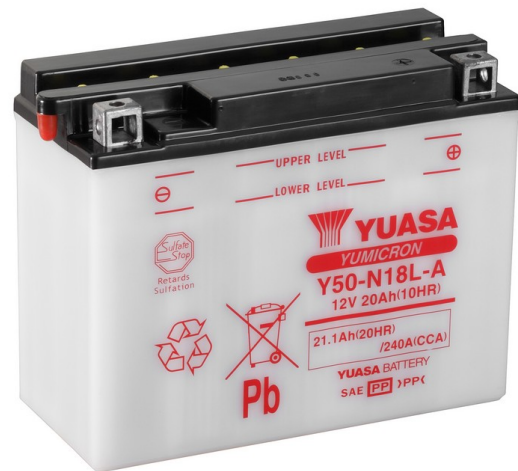
| | |
|--------|-------|
| Length | 205mm |
| Width | 90mm |
| Height | 162mm |

Weights & Measures

| | |
|-----------------------|-------|
| Mean Weight with Acid | 7.4kg |
| Acid Volume | 1.4l |

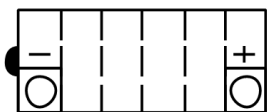
Technology

| | |
|------------|-----------------------------|
| Technology | Cast Sb/Sb |
| Separator | Synthetic Resin+Glass Fiber |



Cell Assembly Layout

Terminal Type - 7



Data Sheet generated on 09/09/2024 - E&OE