



www.panther-batterien.de



## LEISTUNGSSTARK AUCH AUF 2 RÄDERN



Die Panther-Premium-Motorradbatterie überzeugt durch ein optimales Preis-Leistungsverhältnis und eine hohe Typenvielfalt. Durch die innovative Technik, eine robuste Verarbeitung und eine hohe Rüttelfestigkeit kann außerdem eine lange Lebensdauer gewährleistet werden.

## VORTEILE
























- für 6 Volt und 12 Volt Batterien
- zuverlässig und langlebig
- robust und rüttelfest
- für jeden Typ lieferbar
- Lieferung als Komplett-Set mit Säurepack
- inkl. Anleitung

## EINSATZ

- Motorrad, Motorroller, Mofa, Quad, ATV
- Aufsitzmäher, Rasentraktor, Jetski, Schneemobil.
- Reinigungsmaschinen, Reha, Sportfahrzeuge etc.




















MOTORRAD PREMIUM

| ARTIKELNUMMER | JAPAN-NUMMER | SPANNUNG   VOLT | KAPAZITÄT   AH | KALTSTART   AVEN | LÄNGE   MM | BREITE   MM | HÖHE   MM | ANSCHLUSSPOLE | SCHALTUNG   | GEWICHT   KG |
|---------------|--------------|-----------------|----------------|------------------|------------|-------------|-----------|---------------|---|--------------|
| MB.0021177    | 6N2A-4       | 6               | 2              | 10               | 70         | 46          | 96        | K             |    | 0.8          |
| MB.0021477    | 6N2A-2C-3    | 6               | 2              | 10               | 71         | 47          | 106       | K             |    | 0.8          |
| MB.0041277    | 6N4B-2A      | 6               | 4              | 10               | 102        | 48          | 96        | K             |    | 9.0          |
| MB.0041377    | 6N4A-4D      | 6               | 4              | 10               | 61         | 57          | 131       | K             |    | 1.0          |
| MB.0041477    | 6N4-2A-4     | 6               | 4              | 10               | 71         | 71          | 96        | K             |    | 1.0          |
| MB.0041577    | 6N4C-1B      | 6               | 4              | 10               | 71         | 71          | 105       | K             |    | 1.0          |
| MB.0061177    | 6N6-3B       | 6               | 6              | 30               | 100        | 58          | 115       | Y6            |    | 1.3          |
| MB.0061277    | 6N6-3B-1     | 6               | 6              | 30               | 100        | 58          | 112       | Y6            |    | 1.3          |
| MB.0071477    | B39-6        | 6               | 7              | 30               | 129        | 52          | 128       | Y6            |   | 2.0          |
| MB.0081177    | B49-6        | 6               | 8              | 40               | 91         | 83          | 166       | Y6            |  | 3.0          |
| MB.0121477    | 6N11A-1B     | 6               | 12             | 80               | 123        | 61          | 137       | Y6            |  | 2.3          |
| MB.0122577    | 6N12A-2D     | 6               | 12             | 80               | 156        | 57          | 116       | Y6            |  | 2.0          |
| MB.5031177    | CB2.5L-C-2   | 12              | 3              | 10               | 81         | 71          | 106       | Y12           |  | 1.3          |
| MB.5031277    | CB3L-A       | 12              | 3              | 10               | 100        | 58          | 112       | Y6            |  | 1.4          |
| MB.5031377    | CB3L-B       | 12              | 3              | 10               | 100        | 58          | 112       | Y6            |  | 1.4          |
| MB.5041177    | CB4L-B       | 12              | 4              | 50               | 121        | 71          | 93        | Y5            |  | 2.1          |
| MB.5051277    | CB5L-B       | 12              | 5              | 60               | 121        | 61          | 131       | Y6            |  | 2.4          |
| MB.5061177    | 12N5.5-3B    | 12              | 6              | 40               | 136        | 61          | 131       | Y6            |  | 2.9          |
| MB.5061277    | 12N5.5A-3B   | 12              | 6              | 40               | 104        | 91          | 115       | Y6            |  | 2.5          |
| MB.5061377    | 12N5.5-4A    | 12              | 6              | 40               | 136        | 61          | 131       | Y2            |  | 2.4          |
| MB.5070177    | CB7C-A       | 12              | 7              | 80               | 130        | 90          | 116       | Y3            |  | 3.0          |
| MB.5071277    | CB7L-B       | 12              | 7              | 110              | 136        | 76          | 136       | Y6            |  | 3.4          |
| MB.5071377    | 12N7-4A      | 12              | 7              | 74               | 136        | 76          | 135       | Y6            |  | 2.8          |
| MB.5081377    | CB7-A        | 12              | 8              | 110              | 137        | 76          | 134       | Y6            |  | 3.3          |

 RENNERTYP



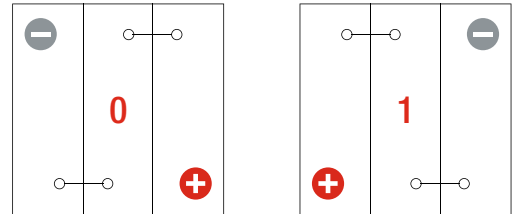
| ARTIKELNUMMER | KURZBEZEICHNUNG | JAPAN-NUMMER | SPANNUNG   VOLT | KAPAZITÄT   AH | KALTSTART   A/EN | LÄNGE   MM | BREITE   MM | HÖHE   MM | ANSCHLUSSPOLE | SCHALTUNG   | GEWICHT   KG |
|---------------|-----------------|--------------|-----------------|----------------|------------------|------------|-------------|-----------|---------------|---|--------------|
| MB.5091477    | 5091400         | CB9-B        | 12              | 9              | 115              | 136        | 76          | 136       | Y6            |    | 3.5          |
| MB.5091577    | 5091500         | CB9L-B       | 12              | 9              | 80               | 136        | 76          | 136       | Y6            |    | 3.2          |
| MB.5091677    | 5091600         | CB9L-A2      | 12              | 9              | 115              | 135        | 75          | 139       | Y2            |    | 3.7          |
| MB.5111277    | 5111200         | CB10L-A2     | 12              | 11             | 140              | 136        | 91          | 147       | Y8            |    | 4.6          |
| MB.5111377    | 5111300         | CB10L-B      | 12              | 11             | 140              | 136        | 91          | 147       | Y6            |    | 4.5          |
| MB.5121177    | 5121100         | CB12A-A      | 12              | 12             | 160              | 136        | 81          | 162       | Y6            |    | 4.           |
| MB.5121277    | 5121200         | CB12B-B2     | 12              | 12             | 120              | 161        | 91          | 131       | Y8            |    | 4.7          |
| MB.5121377    | 5121300         | CB12AL-A     | 12              | 12             | 160              | 136        | 81          | 162       | Y8            |    | 4.2          |
| MB.5121577    | 5121500         | CB12A-B      | 12              | 12             | 160              | 136        | 81          | 162       | Y6            |   | 4.6          |
| MB.5141177    | 5141100         | CB14L-A2     | 12              | 14             | 180              | 135        | 90          | 167       | Y8            |  | 5.2          |
| MB.5141277    | 5141200         | CB14-A2      | 12              | 14             | 180              | 135        | 90          | 167       | Y8            |  | 5.2          |
| MB.5141377    | 5141300         | CB14L-B2     | 12              | 14             | 140              | 135        | 90          | 167       | Y8            |  | 4.7          |
| MB.5141477    | 5141400         | CB14-B2      | 12              | 14             | 140              | 135        | 90          | 167       | Y8            |  | 4.8          |
| MB.5161277    | 5161200         | HCB 16A-A    | 12              | 16             | 210              | 152        | 92          | 180       | Y7            |  | 5.5          |
| MB.5161577    | 5161500         | CB16B-A1     | 12              | 16             | 200              | 160        | 90          | 151       | Y7            |  | 6.0          |
| MB.5161677    | 5161600         | CB16AL-A2    | 12              | 16             | 160              | 207        | 72          | 164       | Y2            |  | 5.6          |
| MB.5181577    | 5181500         | CB18L-A      | 12              | 18             | 180              | 181        | 92          | 164       | Y7            |  | 6.0          |
| MB.5191177    | 5191100         | CB16L-B      | 12              | 19             | 190              | 177        | 102         | 157       | Y6            |  | 6.6          |
| MB.5191277    | 5191200         | CB16-B       | 12              | 19             | 190              | 177        | 102         | 157       | Y6            |  | 6.6          |
| MB.5191377    | 5191300         | BMW          | 12              | 19             | 190              | 186        | 82          | 171       | Y10           |  | 7.3          |
| MB.5191477    | 5191400         | CB16CL-B     | 12              | 19             | 180              | 176        | 101         | 176       | Y5            |  | 6.6          |
| MB.5201277    | 5201200         | C50-N18L-A   | 12              | 20             | 260              | 206        | 92          | 163       | Y7            |  | 7.1          |
| MB.5303677    | 5303600         | YB30L-B      | 12              | 30             | 300              | 168        | 132         | 175       | Y4            |  | 10.7         |
| MB.5323677    | 5323600         | CHD-12       | 12              | 32             | 240              | 243        | 132         | 165       | Y9            |  | 9.3          |

RENNERTYP

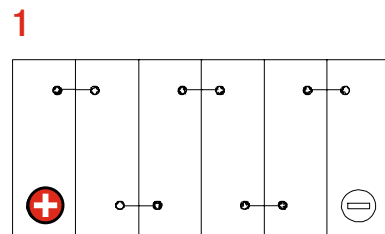
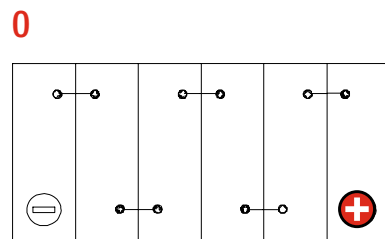


| POLTYP     | VORDERSEITE   | SEITE | OBEN |
|------------|---|-------|------|
| Y1         |   |       |      |
| Y2         |   |       |      |
| Y3         |   |       |      |
| Y4         |   |       |      |
| Y5         |   |       |      |
| Y6         |   |       |      |
| Y7         |   |       |      |
| Y8         |   |       |      |
| Y9         |   |       |      |
| Y10        |   |       |      |
| Y11        |   |       |      |
| Y12        |   |       |      |
| Y13        |   |       |      |
| Y14        |   |       |      |
| <b>K30</b> | Kabel mit Stecker und Sicherheitshalterung für pos. Anschluss<br><br>Kabel mit Stecker für neg. Anschluss<br> |       |      |

SCHALTUNG **6V**



SCHALTUNG **12V**



BODENLEISTE

**B00**

