









DRIVE SYSTEMS



ENERGY STORAGE SYSTEMS



POWER- AND GARDENTOOLS



INDUSTRIAL



MEDICAL

INR 21700 40P



Cylindrical Lithium Ion Cell

BEST CHOICE IN LI-ION TECHNOLOGY FOR THE COMING EVOLUTION

TerraE Cells - High Power, High Energy and High Performance

BMZ USA Inc.

United Kingdom

1429 Miller Store Road

ADVANTAGES



| TECHNICAL DETAILS | |
|---|-------------------|
| Model | INR_21700_40P |
| Nominal Capacity | 4000 mAh |
| Min. Capacity | 3900 mAh |
| Max. Discharge Current | 45 A |
| Nominal Voltage | 3.6 V |
| Weight of Bare Cell | 65±2g |
| Internal Impedance | ≤12 mΩ |
| Operating Environmental Temperature Discharge | -20°C up to +60°C |
| Operating Environmental Temperature Charge | 0°C up to +45°C |

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