

Key Facts

INR 21 700 62 E1

Powerful for you.
Fast for everyone.



E-Mobility



Industrial



Medical



Power- and
Gardentools



Drive
System



Energy Storage
Systems

INR 21 700 62 E1

Cylindrical Lithium Ion Cell

Technical details

Model	INR_21700_62_E1
Nominal Capacity	6050 mAh
Min. Capacity	5850 mAh
Max. Discharge Current	12,1 A
Nominal Voltage	3.6 V
Weight of Bare Cell	75 g
Internal Impedance	≤ 20 mΩ
Operating Environmental Temperature Discharge	-20°C up to +60°C
Operating Environmental Temperature Charge	0°C up to +40°C

A full load of advantages

Customized cells tailored to your individual requirements with the best choice in Li-Ion technology for the coming development.



One-Stop Shop



Customized



High Quality



More Power



High Energy

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Power – the result of a better battery