



L20 SERIES BATTERY

2.0 - 4.0 - 5.0 - 6.0 Ah

ADVANTAGES

- Battery STAYER Li-ion High-Tech L20

- Batteries:

2.0 Ah : 1 row of 5 Lithium cells connected in series.

Voltage = 5 cells x 3.6 V/cell = 18 V

Amperage = 2.0 Ah

4.0 Ah: 2 rows connected in parallel each consisting of 5 Lithium cells connected in series (a total of 10 cells).

Voltage = 5 cells x 3.6 V/cell = 18 V

Amperage = 2.0 Ah/cell x 2 rows in parallel = 4.0 Ah

5.0 Ah: 2 rows connected in parallel, each consisting of 5 Lithium cells connected in series (a total of 10 cells).

Lithium Battery INR 1865 25 R

Voltage = 5 cells x 3.6 V/cell = 18 V

Amperage = 2.5 Ah/row x 2 Rows in parallel = 5.0 Ah

- Protection against:

1. overload control
2. Over-discharge control
3. Cell temperature control
4. Overcurrent control

- Proprietary ASIC-based control system.

- Optimum cooling.

- LED load indicator with 3 levels.



L20 SERIES



18V BATTERY

2.0 4.0 5.0 6.0 AH



LED charge indicator
with 3 levels

Battery 2.0 Ah	12.575
Battery 4.0 Ah	12.577
Battery 5.0 Ah	12.589
Battery 6.0 Ah	12.858



PROFESSIONAL QUALITY
www.stayer.es