# PORTABLE REFRIGERATOR **DE-1900**

#### **Applications:**

Portable for vaccine, biological, blood, specimen or other heat-sensitive medication distribution and turnover on outdoors Suitable for individual, immunization stations, health centers, CDC, Bureau of Animal Husbandry, etc.

#### **Features:**

- 1. Support AC110~240V, DC12~24V, 7.4V battery
- 2. Keep 2-8°C under ambient 38°C
- 3. 1.7L big capacity, portable, only 2.24kg
- 4. LCD temp display, interchangeable between °C and °F
- 5. Antifreeze, thermoelectric cooling
- 6. Energy saving
- 7. Double Cooling, Fast Cooling Speed.

## **Battery Working Time:**

1pcs 16000mah rechargeable battery, work about 8 hrs, charged fully 8-10 hrs.

## **Standard packing:**

1pc cooler, 1 charger, 1 battery, 1 accessory bag

## **Specification:**

| No. | Item                             | Specifications            |
|-----|----------------------------------|---------------------------|
| 1   | Dimension(L*W*H)                 | 260*180*190mm             |
| 2   | Volume(L*W*H)                    | 180*102*94mm              |
| 3   | Refrigeration temp               | 2-8"C(under ambient 38'C) |
| 4   | Input /output voltage(adapter)   | AC100V-240V/DC9.0V        |
| 5   | Output current (adapter)         | 4A                        |
| 6   | Input/output voltage (car power) | DC12V/ DC9.0V             |
| 7   | Current (vehicle power )         | 4A                        |
| 8   | Voltage ( lithium battery)       | DC7.4V                    |
| 9   | Capacity ( lithium battery)      | 16000mAH                  |
| 10  | Power rating                     | DC9.0V/ 18W,DC7.4V/13W    |
| 11  | Weight                           | 2.5kg(Without battery)    |

<sup>\*</sup>Optional accessories and configurations: available upon individual requests

