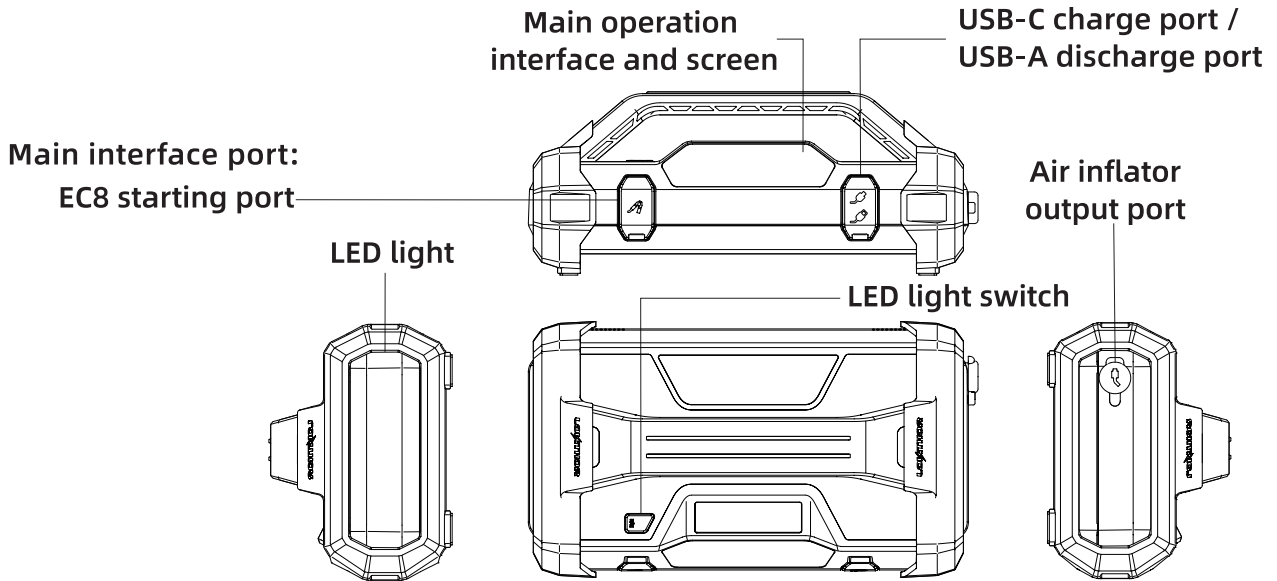


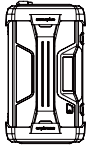

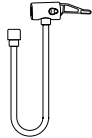





Product Overview



Parameter Specification

Product Model: JA400	Battery Capacity: 55.5Wh
Starting Voltage: 12V	Starting Current: 800A
Peak Current: 1750A	Pressure Range: 10~150 PSI
Input: USB-C 5V/3A, 9V/3A, 12V/3A 15V/3A, 20V/3A (60W MAX)	Output: USB-A 5V/3A, 9V/2A, 12V/1.5A (18W MAX) USB-C 5V/3A, 9V/3A, 12V/3A 15V/3A, 20V/3A (60W MAX)
Operating Temp: -20 °C to 50 °C	Charging Temp: 0 °C to 45 °C
Storage Temp: -20 °C to 50 °C	Service life: >1000 cycles (in good condition)
Charging Time: ≤1.0 Hours	

Packing List

Multi-function vehicle emergency starter	Jump starter clamps	Inflatable hose	Nozzle adapters
			1.Presta Valve Adaptor 2.Inflatable Nozzles 3.Ball Needle 
Product storage bag	Accessories storage bag	Manual	USB-C cable
			

Product Introduction

1. Emergency start of 12V engine (up to 7.5-Liter gasoline and 5.5-Liter diesel 12 V engines)
2. Built-in air inflator, support tire pressure detection, preset charging and stopping value, unit switching and other functions; Air pressure sensor accuracy: ± 2 PSI, maximum inflation pressure 150 PSI;
3. LED lighting (luminous flux: 400 LUMENS,
3modes: SOS/stroboscopic/constant light)
4. Charging: USB-C 5V/3A,9V/3A,12V/3A,15V/3A,20V/3A (60W MAX).
5. Discharging: USB-A 5V/3A,9V/2A,12V/1.5A (18W MAX).
USB-C 5V/3A,9V/3A,12V/3A,15V/3A,20V/3A (60W MAX).

