

## Contents of one set of VBS:

1. Vacuum Pump (16.5\*10.5\*14cm, weighted 2.6 kg)
2. muffler
3. electric wire kit
4. vacuum hose
5. three-way pipe (hose barb)
6. sensor
7. bracket
8. one-way check valve



## Technical Specification of VBS:

1. amount of vacuum developed: 600 mmHg (maximum)
2. R.P.M: 4500 rpm
3. Voltage: DC 12V
4. Current:
  - Current without loading: 30A (maximum)
  - Current with loading: 40A (maximum)
5. Wire Wound standard: 10A. WG
6. Size of the vacuum pump: 16.5\*10.5\*14cm, weighted 2.6 kg
7. Type of Vacuum Pump: PM motor/ 4-pole

**\*\*the started time required: about 1~2 seconds to the standard vacuum amount for the booster, not continuously**