Part Number System of DC Blower

JB 055 10 1 H H R P 1 1 -243 R

- **R** → Environmental identification
  R: RoHS
- **-243** → **Detail wiring spec**
  each character could be 0~9, A~Z
- **1** (Internal control code) → could be 0~9 or A~Z
- **1** (Symbol code of the frame and impeller) → could be 0~9, A~Z
- **P** (Material of frame) → P: Plastic
- **R** (Function) →
  - -: Continuous code
  - R: Auto-restart without signal output
  - A: Alarm signal output with Auto-restart
  - M: Tachometer signal output with Auto-restart
  - S: Tachometer signal output without Auto-restart
  - Y: IC temperature speed control with Auto-restart
  - U: IC temperature speed control with Auto-restart and Tachometer signal output
  - V: IC temperature speed control with Auto-restart and Alarm signal output
  - W: Economic temperature speed control with Tachometer signal output
  - P: PWM speed control
  - Q: PWM speed control with Alarm signal output
  - K: PWM speed control with Tachometer signal output
  - G: Dual speed with Tachometer signal
  - T: Two way rotation control feature
- **H** (Bearing System) →
  - B: Dual Ball Bearing
  - C: Ball+Sleeve Bearing
  - S: Sleeve Bearing
  - H: HTLS (High Temperature and Long life Sleeve bearing)
- **H** (Speed) →
  - V: Very low speed, E: Extra Low speed,
  - L: Low speed, M: Middle speed,
  - H: High speed, S: Super High speed,
  - U: Ultra High speed, T: Top High speed
- **1** (Voltage) → 1 = 12V, 2 = 24V, 5 = 5V
- **10** (Thickness of frame) → 10 = 10mm
- **055** (Width of the frame) → 055 = 55mm
- **JB** (Main Series Code) → JB Series