

Sensor จับน้ำหนัก

- Thickness: 0.45mm
- Trigger Force: 20g, triggered
- Pressure Measuring Range: 20g~10kg
- Static& Dynamic Pressure Measurement
- Initial Resistance: >10MΩ
- Operating Temperature: -40°C~+85°C

Sensor จับวัตถุ

- A5 -> A0
- 5V -> VCC
- GND -> GND

Motor

Net Weight: 9g
Shaft Type: D Shape Shaft;
Rated Voltage: DC 3V;
Torque: 0.4kg.cm;
Current: 0.15A

Arduino

Display

- Vcc -> 3.3-5V
- Gnd -> Gnd
- SDA -> 4
- SCL -> 5

สายพาน

ถังขยะ

7.5x8.5