

JONO® E200 SPECIFICATIONS



General

- Dry weight: 400kg
- Footprint: 0.86m²
- Power input: 220V 1-phase 50Hz
- Power consumption: 300W ~ 1,600W
- Display: 21.5" high brightness
- Compaction supported
- Receipt / electronic refund / donation

Connectivity

- LAN, WiFi, 4G/5G

Ambient requirements

- Indoor or outdoor with shelter
- Humidity: ≤90%, non-condensing
- Temperature: 0°C to +40°C
- Altitude: ≤1,500m

Processing speed

- Approx. 40 per minute

Bin capacity

- PET bin ≥450 (500ml bottle)
- CAN bin ≥650 (330ml can)

Accepted item sizes

- Width/diameter: 50 ~ 150mm
- Height: 50 ~ 380mm
- Volume: 100 ~ 3,000ml

Accepted items



PET



CAN

Functionalities

- AI recognition
- Camera based anti-cheating system
- 360° high speed barcode reading
- Weight measuring
- Metal detection
- Compaction
- Wheels and adjustable feet

Digital availabilities

- Statistics
- reporting
- Status monitoring
- Remote operation
- API intergration