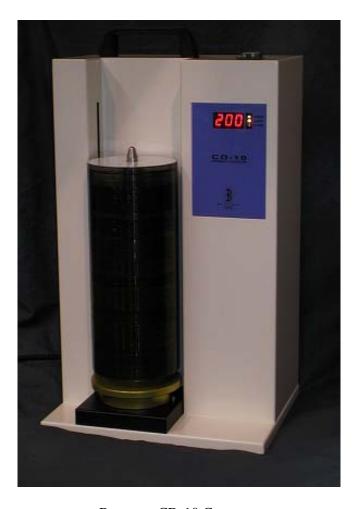


CD-10© CD/DVD Spindle Counter Specification Document

CD-10© CD/DVD Spindle Counter

Accurate counts of CD/DVDs can help minimise rework, reconcile production counts, ensure accurate delivery quantities and reduce material and labour costs. To address these requirements, Bronway has now produced the CD-10 Spindle Counter. This new design is priced at a level that enables a counter to be placed on every replication line and printing machine in your facility.

Designed on the proved technology of our CD-200, the world's best selling counter, the CD-10 offers high accuracy and low cost CD counting for a broad base of cost critical CD count applications.



Bronway CD-10 Counter

The CD-10 Spindle Counter, designed for cost-competitiveness and ease of use, offers significant advantages over existing entry level counters on the market.

FEATURES

- Fast count and verification (200 discs 2.5 seconds without verification, 5 seconds with verification)
- Accurate counts 99.99% accuracy.
- Through-scan laser operation with powerful SCANRITE maths algorithm.
- Up to 200 disc-count capability.
- Automatic self-test power-up.
- Automatic laser-off after 5 minutes.
- Solid-state laser.
- Can be interfaced with a variety of label printers
- RS232 Port available for PC link allowing monitoring/reporting systems
- "Hands free" auto start option

BENEFITS

- Determine production yields at each process stage. Pinpoint areas of CD/DVD loss 'in-process' – full CD/DVD tracability.
- Simple operation by non-technical personnel via the keypad and display on the front panel.

SPECIFICATIONS

- Weight
 - 11Kg.
- Dimensions

240mm X 310mm X 500mm.

• Energy Requirements

220/110 VAC 50/60Hz.

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