



rapidcount T 100



rapidcount T 200



rapidcount T 225

rapidcount T 100 | T 200 | T 225 – Banknote counters

Sovereign and powerful – our banknote counters rapidcount T 100 | T 200 | T 225 for medium counting volumes. Depending on the model as a value and / or piece counter with single or combined detection available.

rapidcount T 100 | T 200

- ✓ Piece counter and detector
- ✓ Ideal for medium counting volumes
- ✓ T 100 with UV detection
- ✓ T 200 with UV | IR | MG | MT | MC | SD detection

rapidcount T 225

- ✓ Counts and detects banknotes
- ✓ Ideal for medium counting volumes
- ✓ Detection: UV
- ✓ Simple and intuitive operation

| Technical data | rapidcount T 100 | rapidcount T 200 | rapidcount T 225 |
|------------------------------------|---|---|---|
| Currency | EUR others optional | EUR GBP CHF USD SEK CZK RON | EUR and GBP others optional |
| Value piece counter | others optional | – ✓ | others optional |
| Counts sorted unsorted banknotes | ✓ – | ✓ – | ✓ ✓ |
| Counterfeit detection | UV | UV IR MG MT SD | UV |
| Speed | 1.000 banknotes per minute | 1.000 banknotes per minute | 1.000 banknotes per minute |
| Counting capacity | 800.000 banknotes per year | 800.000 banknotes per year | 800.000 banknotes per year |
| Capacity feeder stacker | 300 220 | 300 220 | 300 220 |
| Addition function batch function | ✓ ✓ | ✓ ✓ | ✓ ✓ |
| Report function | – | – | ✓ |
| Start-stop automatic | ✓ | ✓ | ✓ |
| Ports | Mains cable display | Mains cable display | Mains cable display printer update connection |
| Update | Not necessary | Update Manager | Not necessary |
| Contents | Power adapter user manual cleaning brush | Power adapter user manual cleaning brush update cable | Power adapter user manual cleaning brush |
| Accessories | External display dust protection cover cleaning set | External display dust protection cover cleaning set | External display dust protection cover cleaning set receipt printer |
| Measurements (l x w x h in mm) | 260 x 280 x 260 | 260 x 280 x 260 | 260 x 280 x 260 |
| Weight (in kg) | 7,0 | 7,0 | 7,0 |

