

COUNT-WISE-III

Heavy Stock Sheet Counter & Batch Tabber

Speed, Flexibility & Accuracy for your Thicker, less flexible materials

The Count-Wise-III counter is able to count material of .010 up to .030* with no damage to the material at speeds up to 1000 cpm*. The CW-III, as with all U.S. Paper Counters' equipment, can help you obtain the quantity control you require, at the push of a button!

Applications:

- Count & Tab thicker, less flexible material
- Exact count deliveries
- Control quantity at every stage
- Fast, accurate tabbing
- Stop overages and shortages
- Improve customer satisfaction
- Speed up production times
- Check supplies

Standard Features:

- Counting speeds of 1000 CPM*
- Tab insertion from 10 – 9999
- Counting range from .010 - .030*
- One button initiation
- Minimal maintenance
- Modular construction
- 2 x 20 LCD display
- Touch pad user interface
- PLC controlled
- Readily available parts

*Dependant on material quality, substance, condition, coating & texture.



Table top model shown, larger models available

COUNT-WISE-III

CUSTOMIZE YOUR COUNT-WISE-III WITH THESE OPTIONS:

- Base cabinet with locking storage compartment and wheels, for mobility
- Foot activated start switch
- Larger, smaller, and custom tables
- Air flotation tables*
- Customized user interface

(*Air flotation tables include base stands with steel support wings and self contained blower pump)

Standard Table Sizes:

15" x 18" or 27" x 27" (Table-Top Model only; No Air Flotation)
32" x 32" or 32" x 40" or 40" x 40" Air Flotation Table with base

Specifications:

- Net weight202 lbs (92 kg)*
- Height31.5" (80cm)*
- Width34.5"(88 cm)*
- Depth52" (132 cm)*
- Throat height6" (15 cm)*
- Table Size (standard)28"X28" (71cmX71cm)
- Sheet Size (standard)27"X27" (68.5cmX68.5cm)
- Sheet Size Minimum4"X6" (10cmX15cm)
- Paper Range(.010 up to .030)
(Dependant upon paper substance, Condition, coating & texture)
- Electrical120V AC 10amp. 220/240V AC 50/60hz

***Weights and dimensions are based on standard table-top model with no other options.**

