

FOR SALE:

NOVASTAR, TC104, RAW PAPER WIDTH
1850MM, 200 M/MIN, 2 UNWINDING STANDS

REFERENCE
YY-3394

DATE: OCTOBER 18, 2026



BRAND
NovaStar



MODEL
TC104



CONDITION
NEW



QUANTITY
1 MACHINE

DESCRIPTION

A. Overview

- 1. Fully automatic rewinder
- 2. Fully automatic trimming, sealing, rewinding and punching machine
- 3. Automatic cutting machine
- 4. Roll paper saw automatic paper cutting machine

B. Specifications - Rewinder

- 1. Raw paper width: ≤ 1850 mm
- 2. Outer diameter of raw paper: 1100 mm (other size to be specified)



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3. Inner diameter of raw paper core: 3" (76.2 mm)(other size to be specified)
4. Parameter setting: HMI operation interface (can be equipped with touch screen)
5. Programming controller: PLC
6. Braking: electronical and air pressure control
7. Edging pattern: 9 groups
8. Machine speed: 0 to 200 m/min
9. Outer diameter of finished product: 90 to 135 mm
10. Perforating: 4 pieces of anvil blades
11. Perforating size: with 4 pieces of blade, size is 90 to 130 mm
12. Outer diameter of finished paper core: 25 to 50 mm
13. Pneumatic system: 3 HP air compressor, which the min. pressure is 5 kg/cm² PA (supplied by user)
14. Control voltage: stable voltage DC 24 V
15. Main transmission: 7.5 kW
16. Paper unwinding stand: 2 stands
17. Power: 60 Hz 480 V
18. Size: 6500 x 3250 x 1800 mm
19. Touch screen brand: Weinview

C. Specifications - Cutting Machine

1. The longest roll paper length is ≤ 2050 mm
2. Paper cutting specifications: length = 50 mm - 250 mm, diameter 60 mm - 135 mm
3. Production speed: 140 cuts per minute, designed speed of 200 cuts per minute
4. Control system: PLC program control, servo drive, touch screen operation
5. Feeding method: servo drive, synchronous belt synchronous positioning transmission
6. Cut off method: swing inch in continuous cutting
7. The band saw adopts a widened and thickened design
8. Paper cutting accuracy: cutting error $\pm < 1$ mm
9. Paper head and tail removal system: PLC program control and touch screen operation completed; head and tail length 15 mm to 30 mm
10. Required air pressure: 0.5 MPa (to be provided by the purchaser)
11. Type of power supply: 480 V / 60 Hz
12. Total power: 5 kW
13. Maximum size of equipment: length = 4600 mm x width = 1000 mm x height = 1300 mm
14. Equipment weight: 1 ton
15. Equipment color: grey + milky white baking paint spraying process
16. Whole machine servo system, PLC Taiwan Delta brand, touch screen Taiwan Weilun brand
17. Whole machine bearings, including the Renben series, NSK series, and synchronous belt from Japan's Unienti series
18. Whole machine optoelectronics: Italian Datalogic brand
19. The equipment control console is a touch screen, and the panel is made of stainless-steel carving method
20. The electrical control box of the equipment is integrated with the host to ensure that the circuit is not damaged and safe
21. The equipment has security protection function

D. Acceptance Clause

1. Conduct a 4-hour production test at 140 cuts per minute (to be determined by both parties based on actual conditions)



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2. During the acceptance process, no major mechanical failures are allowed, and no more than 2 minor issues are allowed
3. During the acceptance process, each component must operate reliably and the temperature of the operating components must be normal
4. The incision should be smooth and free of obvious knife marks or fuzz
5. During equipment acceptance, both parties agree on product quality, acceptance dimensions, and effective methods; the specific test data statistics are judged based on the average accounting method, and the pass rate reaches over 95%

E. Performance

1. A device operates for 8 hours per shift, with a production capacity of 2 to 2.5 tons



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FOR SALE:

BAOSUO, ULTRA COMPACT KRT, 2010,
2591MM WEB WIDTH, RIGHT HAND, 400 MPM
MAX OUTPUT

REFERENCE

TT-8293

DATE: OCTOBER 18, 2026

 BRAND Baosuo	 MODEL Ultra Compact KRT	 YEAR BUILT 2010	 CONDITION NOT IN PRODUCTION, DEMO POSSIBLE	 QUANTITY 1 MACHINE
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DESCRIPTION

A. Overview

- 1. Right hand machine
- 2. Year of manufacture: 2010
- 3. Availability: immediate
- 4. Inspection: not in production – demo possible

B. Unwind Stands

- 1. 2 Baosuo unwind stands: belt driven, 2159 mm maximum roll diameter

C. Embossing Unit

- 1. 1 Baosuo embossing unit: lamination embossing

D. Core Winder

- 1. 1 Baosuo core winder: year 2007, 38 mm to 51 mm core diameter

E. Core Elevator and Hopper

- 1. 1 Baosuo core elevator and hopper

F. Rewinder

- 1. 1 Baosuo ultra rewinder: year 2010, maximum output 400 mpm, perf length by servo control, length range 76 mm to 305 mm

G. Tail Sealer

- 1. 1 Baosuo tail sealer

H. Log Accumulator

- 1. 1 Baosuo log accumulator

I. Log Saw

- 1. 1 Baosuo ultra-s150-3 log saw: 3 lanes, year 2013

J. Wrapper

- 1. 1 TMC uno wrapper: year 2007, 6, 8, 12 pack configurations

K. Lane Diverter

- 1.1 Infinity lane diverter: year not available

L. Bar Coder

- 1.1 Leibinger jet 2 neo bar coder: year 2016

M. Case Packer

- 1.1 Infinity c10 case packer: year 2010

N. Case Sealer

- 1.1 Infinity cs15 case sealer: year 2021

O. Hot Melt Unit

- 1.1 Nordson pro-blue flex hot melt unit: year 2022

P. Bundler

- 1.1 Infinity b25 bundler: year 2009

Q. Electrical Upgrades

1. Electrics upgraded in 2014 by Infinity

R. Product Conveyors

- 1.1 Infinity product conveyors

S. Included Items

1. Including all components, spare parts and ancillary items

T. Specifi

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