

Collapsible Aluminum Tubes Line

PRESS MACHINE

COMPACT DESIGN • STABLE OPERATION
HIGH EFFICIENCY



COMPACT STRUCTURE

Compact structure with small footprint



EASY & EFFICIENT

Easy and efficient die replacement



STABLE SPEED

Stable and reliable operation speed



ROBUST & DURABLE

Robust and stable overall press frame



CUSTOMIZABLE SOLUTIONS

Customizable solutions available to meet specific requirements



HIGH PERFORMANCE

Optimized design for maximum productivity



RELIABLE QUALITY

Strict quality control for long-term stability



EASY MAINTENANCE

User-friendly design for simple operation



PROFESSIONAL SERVICE

Global support, fast response

Collapsible Aluminum Tubes Line

TRIMMING MACHINE

ADJUSTABLE THREADING • STABLE OPERATION
HIGH EFFICIENCY



ADJUSTABLE THREADING

Controllable and adjustable thread processing



STABLE OPERATION

Stable and reliable operation



USER-FRIENDLY

Simple and user-friendly operation



ENERGY SAVING

Energy-saving and low power consumption



COMPACT STRUCTURE

Compact structure with small footprint



NO SPLASHING

No splashing during waste recycling



HIGH PERFORMANCE

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ANNEALING OVEN

UNIFORM HEATING • STABLE OPERATION
HIGH EFFICIENCY



STABLE TEMPERATURE

Uniform and stable temperature effectively relieves material internal stress.



ENERGY SAVING

High heating efficiency with low energy consumption, cutting operational costs economically.



PRECISE CONTROL

High automation level supports precise temperature control and programmed operation.



SUPERIOR SEALING

Superior furnace sealing reduces oxidation and decarbonization, greatly improving product quality.



ROBUST STRUCTURE

Robust and durable structure features low failure rate and convenient maintenance.



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ACCUMULATOR

LARGE STORAGE • STABLE OPERATION
AUTOMATIC FEEDING



LARGE STORAGE

Large storage capacity minimizes frequent refilling



AUTOMATIC FEEDING

Automatic feeding maintains stable production operation



TUBE PROTECTION

Robust structure design with no damage to tubes



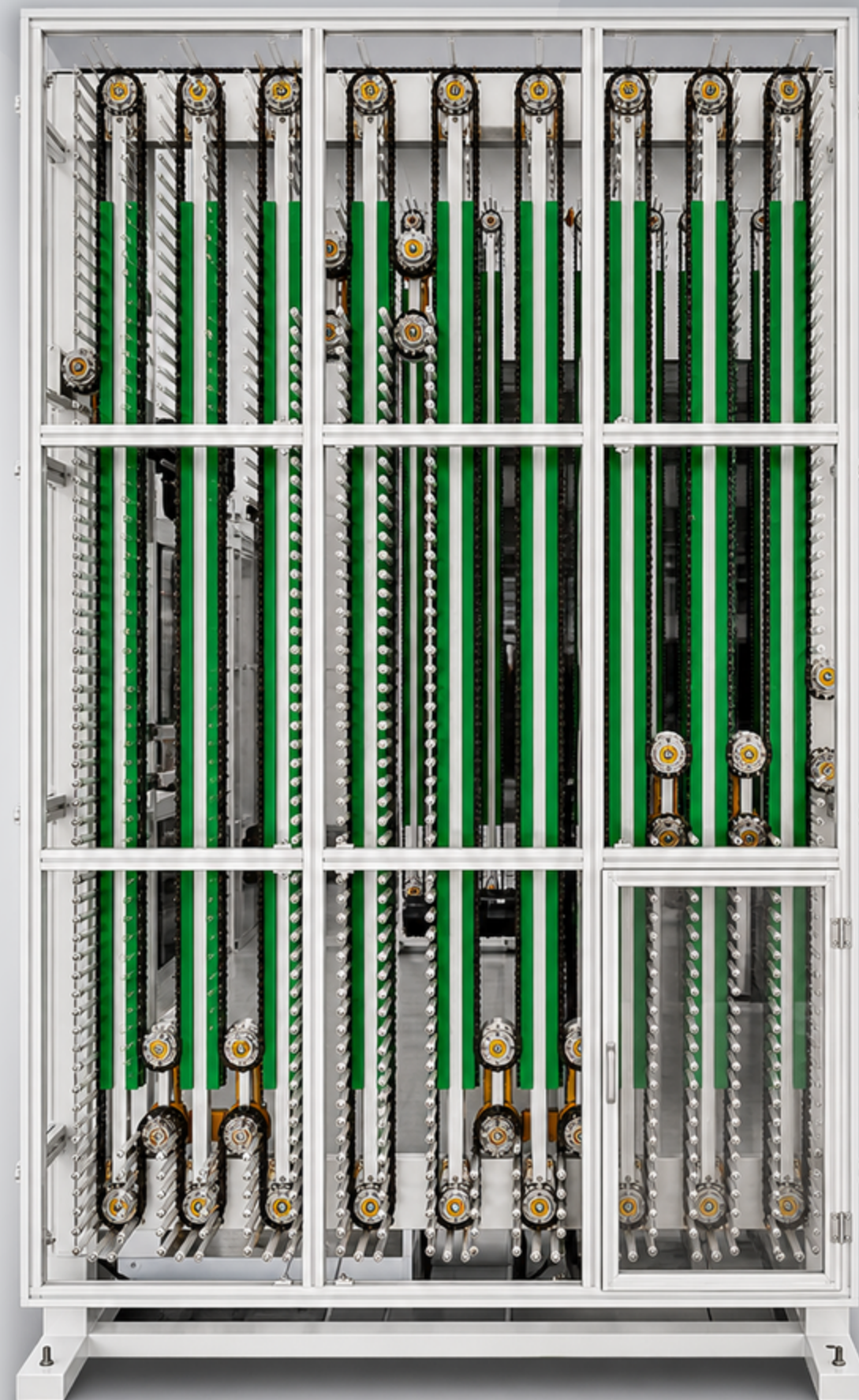
FAST CHANGEOVER

Fast changeover for different tube specifications



LINE COMPATIBLE

Fully compatible with production lines for high automation



HIGH PERFORMANCE

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INTERNAL COATING MACHINE

PRECISE COATING • STABLE OPERATION

HIGH EFFICIENCY



UNIFORM COATING

Servo positioning guarantees uniform coating on the inner wall, shoulder and opening of aluminum tubes, with no coating omission, glue accumulation or sagging.



QUICK CHANGEOVER

Supports multiple specifications and enables quick model changeover to meet customized production requirements.



LOW DOWNTIME

High-grade core components ensure low failure rate, easy maintenance and minimized downtime loss.



SPRAY GUN OPTION

Optional spray gun: 2+4 or 2+6



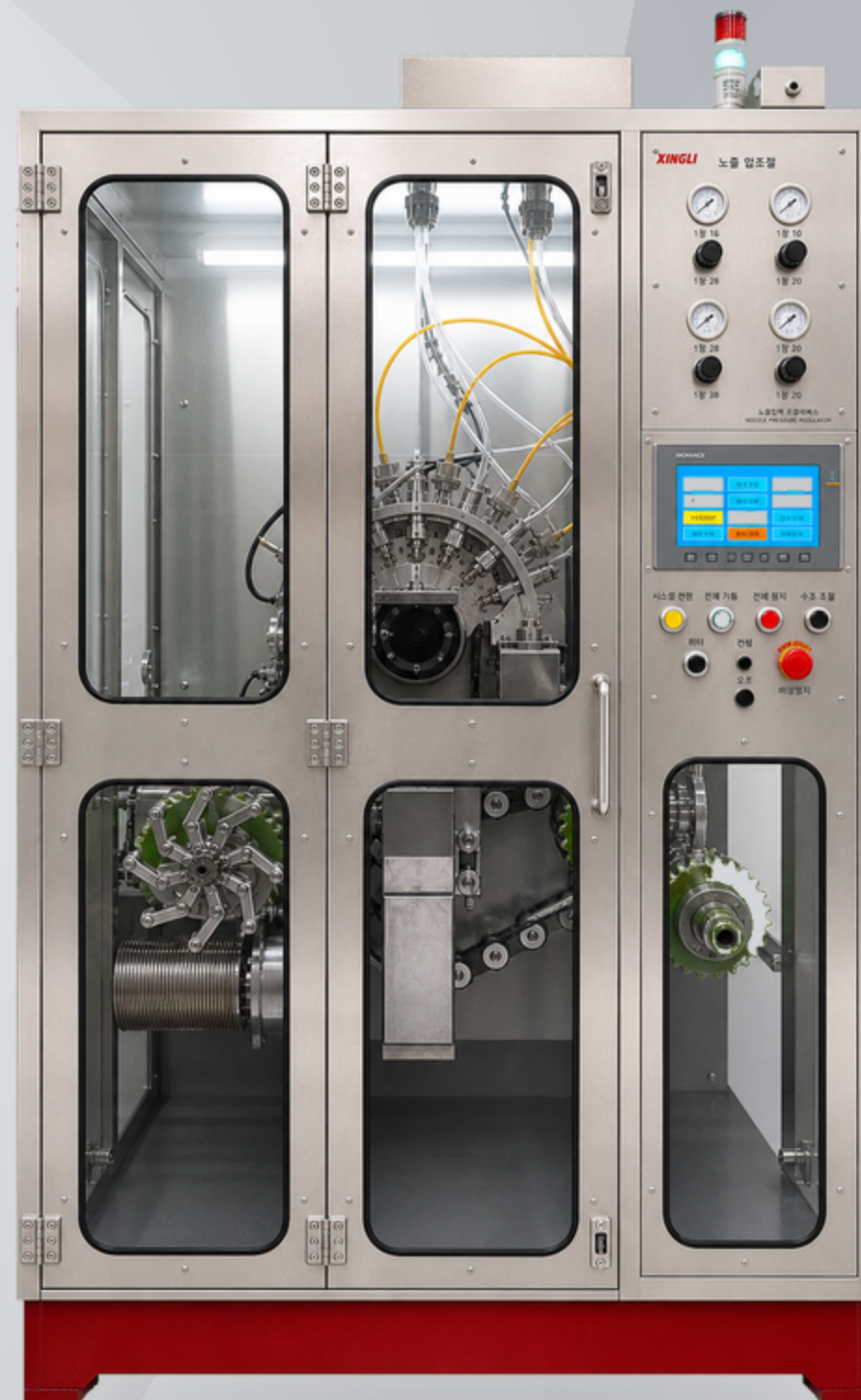
HIGH UTILIZATION

Perfect speed matching with the entire production line, featuring low energy consumption, high material utilization and effective cost reduction.



SAFE & RELIABLE

The equipment is safe and reliable.



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CURING OVEN

PRECISE TEMPERATURE • UNIFORM CURING
HIGH EFFICIENCY



PRECISE TEMP CONTROL

Precise temperature control ensures uniform curing



UNIFORM HEATING

Even layout of heating rods for uniform temperature.



STABLE OPERATION

Stable operation supports continuous mass production



EASY ADJUSTMENT

Temperature and speed adjustable with ease



SAFETY PROTECTION

Built-in over-temperature protection for enhanced safety



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HIGH PERFORMANCE

Optimized design for maximum productivity



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BASE COATING MACHINE

UNIFORM COATING • STABLE OPERATION
HIGH EFFICIENCY



UNIFORM COATING

Uniform coating delivers consistent base color



STABLE OPERATION

Stable operation ideal for high-speed production



PRECISE CONTROL

Precise control prevents glue overflow effectively



QUICK ADJUSTMENT

User-friendly operation with quick size adjustment



LINE COMPATIBLE

Perfect compatibility with various production lines



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PRINTING MACHINE

HIGH PRECISION • STABLE OPERATION
HIGH EFFICIENCY



HIGH PRECISION

High printing precision delivers clear and vivid patterns



STABLE OPERATION

Stable operation adapts to high-speed tube production



FAST CHANGEOVER

Fast color and plate replacement boosts production efficiency



EVEN INK DISTRIBUTION

Even ink distribution ensures no smudging or missing printing



USER-FRIENDLY

User-friendly operation with reliable long-term performance



HIGH PERFORMANCE

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LEAK DETECTOR

MICRO LEAK DETECTION • STABLE OPERATION
HIGH EFFICIENCY



MICRO LEAK DETECTION

High precision for micro leak detection



FAST RESPONSE

Fast response and stable performance for production lines



AUTO SORTING

Automatic sorting design, labor cost saving



DURABLE OPERATION

Durable and reliable for long-term continuous operation



EASY INTEGRATION

User-friendly operation & easy production line integration



HIGH PERFORMANCE

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CAPPING MACHINE

ACCURATE CAPPING • STABLE OPERATION
HIGH EFFICIENCY



ACCURATE CAPPING

Stable and accurate capping ensures high qualification rate



HIGH SPEED

High capping speed boosts overall production efficiency



SIMPLE ADJUSTMENT

Simple adjustment adapts to various cap specifications



RELIABLE OPERATION

Reliable operation with low noise and low failure rate



COMPACT STRUCTURE

Compact structure enables easy integration with production lines



HIGH PERFORMANCE

Optimized design for maximum productivity



RELIABLE QUALITY

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EASY MAINTENANCE

User-friendly design for simple operation



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LATEXING MACHINE

UNIFORM GLUING • STABLE OPERATION
HIGH EFFICIENCY



UNIFORM GLUING

Uniform gluing ensures firm and leakproof tail sealing



HIGH SPEED

High speed perfectly matches aluminum tube production lines



DOSAGE CONTROL

Automatic glue dosage control guarantees high yield rate



QUICK SWITCHING

User-friendly operation with rapid specification switching



COMPACT STRUCTURE

Compact structure enables seamless production line integration



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PACKING MACHINE

NEAT PACKAGING • STABLE OPERATION
HIGH EFFICIENCY



NEAT PACKAGING

Neat and aesthetic packaging with tight sealing performance



HIGH SPEED

High operating speed ensures efficient packaging output



AUTO COUNTING

Automatic counting and feeding saves labor cost



FLEXIBLE ADJUSTMENT

Flexible adjustment adapts to various product sizes



STABLE OPERATION

Stable and reliable operation with low failure rate



HIGH PERFORMANCE

Optimized design for maximum productivity



RELIABLE QUALITY

Strict quality control for long-term stability



EASY MAINTENANCE

User-friendly design for simple operation



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