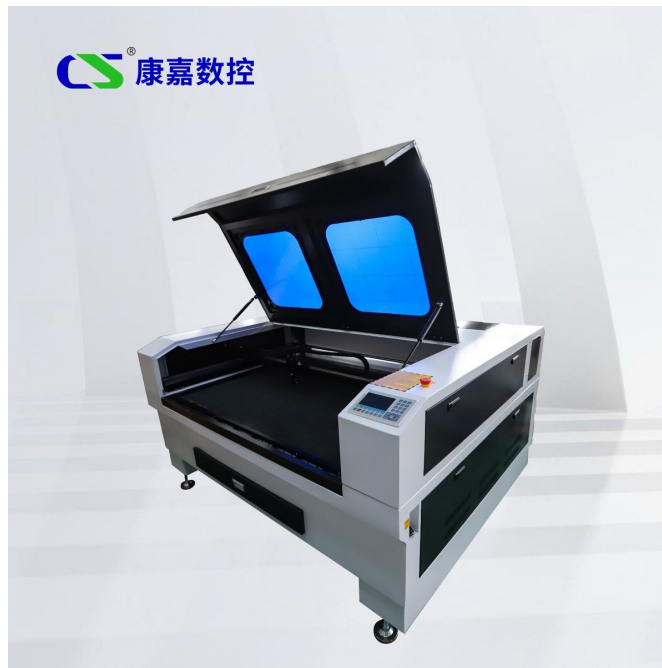


Venetian-Blind Production Line

Complete Turnkey Business Proposal



Made-in-China supplier reference: real venetian-blind production line equipment.

approved sample market gate	defined range launch scope	quality test release gate	batch records traceability
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Prepared for investment planning in Afghanistan and regional export markets. Final specifications, pricing, civil works, and utility loads require supplier quotation and site survey.

Executive Summary

Produces aluminium or PVC Venetian blinds by slitting and punching slats, cutting head/rail components, assembling ladder cords and tilt mechanisms, testing operation and packing made-to-measure sets.

Why this project fits Afghanistan

- Approve a physical sample and installation system.
- Start with a focused, saleable range.
- Keep records of material and quality checks.

Sanaatchi delivery scope

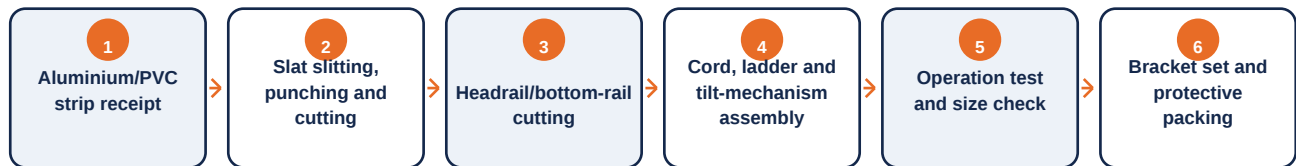
- Factory setup planning, supplier pre-qualification, and technical comparison
- Complete production-line and individual equipment supply
- Factory layout, utilities, civil-work coordination, installation, and commissioning
- Raw-material sourcing, trial-batch qualification, and repeat supply planning
- International logistics, customs documentation, operator training, spare parts, and after-sales support

Recommended configuration

Start with common window widths and a limited slat colour range. Confirm slat gauge, hole accuracy, cord/tilt reliability, bracket compatibility and made-to-measure workflow.

Manufacturing Process & Product Portfolio

Integrated process flow



Target products

Product	Typical specification	Primary market
Venetian blinds	Slat width/gauge, hole accuracy, rail straightness, tilt/lift operation, colour finish, width/length tolerance and bracket fit	Homes, offices, shops, schools, curtain/blind dealers and interior installers

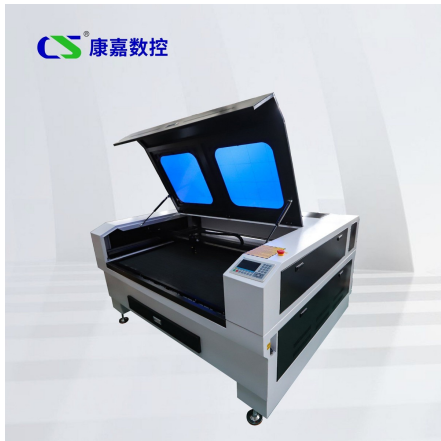
Supplier scope, actual material, dimensions and acceptance sample must be confirmed before purchase.

Core Equipment Schedule

Step	Equipment	Function	Indicative parameter
1	Slat roll former/slitter	Produces blind slats	Gauge/width controlled
2	Punch/cut unit	Creates cord holes and lengths	Hole spacing accurate
3	Rail cutter	Matches made-to-measure width	Square-cut check
4	Assembly/test bench	Fits cords and tilt gear	Lift/tilt operation tested

Equipment models are indicative and will be matched to the selected capacity, local raw-material tests, available utilities, and preferred automation level.

Reference Equipment Gallery



Made-in-China supplier reference: real venetian-blind production line equipment.



Made-in-China supplier reference: second real machine configuration for venetian-blind production line.

Images are supplier references for configuration discussion; final equipment appearance and model may differ.

Plant, Raw Materials & Utility Requirements

Raw materials

- Aluminium or PVC strip/slats, headrails, bottom rails, ladder tape/cord, tilt mechanisms, brackets, end caps and packaging

Utilities & infrastructure

- Stable power, dry covered workshop space and protected storage
- Guarded cutting/forming equipment, documented maintenance and essential spares

Quality, safety and environmental controls

- Check slat gauge, finish, punch alignment and rail straightness
- Cycle-test lift and tilt action before packing
- Confirm bracket, window measurement and installation method

A final factory layout must reserve safe forklift routes, maintenance clearances, raw-material segregation, finished-goods storage, fire protection, ventilation, and future expansion space.

Indicative Investment & Implementation Plan

LOW-ENTRY CONFIGURATION

This is a made-to-measure assembly process; reliable lift/tilt movement and accurate window sizing drive customer acceptance.

Component	Indicative range	Notes
Slat preparation and punching	US\$8k-30k	Micro/small blind workshop
Rail cutting, assembly and packing	US\$6k-25k	Made-to-measure scope
Indicative entry total	US\$18k-60k	Slat/components stock excluded

Implementation sequence

Phase 1	2-5 weeks	Confirm product specification, representative raw material, buyer, capacity, site and utilities
Phase 2	3-7 weeks	Run supplier trials with the buyer material and freeze the balanced machine, tooling and utility scope
Phase 3	8-22 weeks	Manufacture or refurbish, inspect, document and ship the contracted equipment
Phase 4	3-12 weeks	Install, commission, train operators and pass material-specific acceptance tests

Ranges are planning targets for a low-cost entry configuration, exclude land, and remain subject to confirmed capacity, supplier quotation, freight, duties, exchange rates and site conditions.

Next Steps & Contact Information

Recommended next steps

- Confirm target products, hourly output, and packaging formats
- Test representative raw materials and document quality requirements
- Complete site survey covering electricity, water, fuel, drainage, roads, and warehouse space
- Request comparable technical and commercial quotations from shortlisted suppliers
- Finalize financing, logistics, installation, training, and spare-parts plan

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Research and image references

- <https://www.alibaba.com/showroom/venetian-blind-making-machine.html>
- https://www.made-in-china.com/products-search/hot-china-products/Venetian_Blind_Machine.html