



QLA - 700

High Speed Air Jet Loom

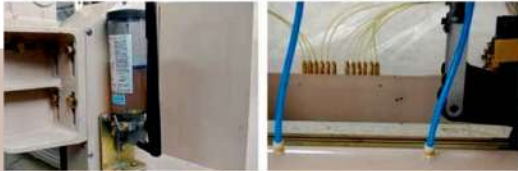


Note :
Due to keeping innovation,
the specification and
Machine pictures or color
are subject to alteration
without notice!

Product Features

This air jet loom adopts the weft insertion method of combination of fixed main nozzle+swing main nozzle+double feeler; it is also characterized by such features: double-sided four or six shedding lever beating system, positive cam jacquard system (enlarging the production scope of machine), ELO, electric weft insertion, ETU, slow frequency conversion system, auto weft-searching, auto-stop upon broken warp function. It therefore provides more stable performance.

This model has advanced design and stable performance, solved problems of frequent stop, mechanical stop, missing weft and missing warp, suitable to weave grey cloth, light or medium-weight, jeans, and etc.



100% guarantee on lubrication cycle system

Oil bath lubrication is applied in most transmission parts like main power transmission, let-off, take-up, beating and shedding system. Central oil injection is done to other parts, which prolongs the period of oil injection, more easy for maintenance.

Strong Tri - bar Back Tension Structure

The design of machine structure is more reasonable, more sensitive to minor changes of tension, makes inch move to maintain certain tension as weft tension changes, eliminating uneven distribution of warp due to stop and restart.



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