



Plain Weaving

QLA - 708

Air Jet Loom for Medical Gauze

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



Optional Accessories :

- Take - up : 1. Inside take-up (Max. ϕ 520)
2. Outside take-up (Max. ϕ 1200)
- Let - off : 1. Passive let - off
2. Mechanical let - off
- Beam pipe : 1. Shuttle loom 600 beam pipe
with iron pan
2. Air jet loom 800 beam pipe
with aluminum

QLA708 is innovated and developed based on existing advanced design to replace shuttle loom which has many shortcomings as low efficiency, high failure rate, complex processes and much labor. This model is suitable to weave 21-40 lines absorbent gauze (sizing free). The frame and supporter bar of high rigidity reduced vibration, adding more to stability. High level of electronic automation system is able to display working efficiency and production volume of each shift. you can also set the machine to auto stop at certain production length. The model is designed with advanced air jet cutter which leaves smooth edges, improving fabric quality.

The adoption of single nozzle electric feeder improves machine-start rate, saving weft. Main transmission parts are lubricated in oil bath, reducing maintenance cost. Air is supplied by double air pump, which reduces cost in comparison with centralized air supply. What's more, this model eliminates weft and yarn rolling and fabric cloth, thus reducing labor cost.