



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!

Main dimensions and specification

1. Reed space (nominal) : 135, 150, 190 (cm)
2. Feeder : Single nozzle electronic feeder
3. Power : electromagnet brake pan :
motor : 1.1 kw for 135cm, 150cm,
for 190cm
4. Weft insertion : single steel tube nozzle, pipe-
shaped reed
5. Shedding : crank opening with two pieces
heald frame
6. Let-off : passive or mechanical
7. Take-up : inside or outside machine body
8. Beating : four shedding lever winding
beating
9. Selvage : cloe and rough selvage
10. Running speed : 400-500rpm
11. Weight : 1.3-1.8T
12. Dimensions : 135 cm 3050mm x 1540 mm
150 cm 3200mm x 1540mm
190 cm 3600mm x 1540mm
Device width 1300mm for
outside take-up



Selvage device



Smooth selvage



Independent air supply device

PT. Valtekindo Global Intertek

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