



QLA - 709

Quilt Fiber(Wadding) Net Air Jet Loom



Note :

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

Main Technical Parameter

Reed space	: 260 (cm)
Weft selection	: electronic single injection
Power	: electromagnetic brake, angle parking
Motor	: 2.2 kw, 2.8 kw
Weft insertion	: main, auxiliary nozzle and profiled reed combination
Shedding	: two heald frame, the crank opening
Let-off	: mechanical let-off
Take up q	: Mechanical
Rolling	: machine cloth or machine roll device
Selvage	: rough
Speed	: 380-450 revolutions per minute

The product is specialized in the production of external nets for cotton quilt, with reed space of 260cm fitting for weaving fabric width 250cm, suitable for all kinds of quilts specifications.

This machine has the following characteristics:

- 1-with independent air supply mode, greatly saves the energy consumption,
- 2-the electronic single jet weft accumulator, main, auxiliary nozzle and profiled reed combination,
- 3-crank shedding,
- 4- the four connecting rod beating-up,
- 5-both for rough and plain selvage (Patent No.: ZL 201120287915.7) design speed 350-450RPM, daily output of up to 2000 meters, is a unique weaving loom is the best fetal gauze.