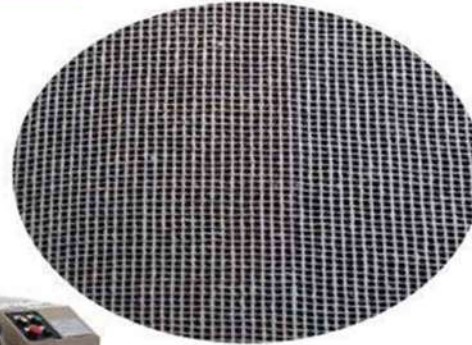




QLA - 713

Interweaving Air Jet Loom for gauze



Note :

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

Technical parameters

Air supply	: with its own compressor or from centralized air station
Reed space	: 150, 190, 230cm
Warp selection	: electronic single or double nozzles
Power(motor)	: (1) 1.5kw, 2.2kw, 2.6kw (with air station) (2) 3.0kw, 3.8kw, 4.5kw with its own air compressor
Running speed	: 400-500RPM
Weft insertion	: main and auxiliary nozzle with steel reed
Shedding	: crank shedding
Let off	: positive, mechanical, electrical
Takeup	: mechanical and elec trical
Cutter	: mechanical
Oil supply	: oil bathing in gear box and manual greasing

This air jet loom can interweave with each pick composed of two weft and one warp thread. It incorporates steel reed, main and subsidiary nozzles. It can use compressed air from an air station or its own air compressor. It works stably and is easy to operate; it is an innovated model and breakthrough in the air jet industry. It is mainly designed for weaving medical gauze, interweaving window curtain fabrics, sandpaper cloth, glassfibre, and military fabrics.