



QLA - 707

Air Jet Loom for Industrial Fabrics



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

Technical Parameters

Air supply	: with independent air supply
Reed space	: 120, 150, 190 (cm)
Weft selection	: electronic single nozzle feeder
Power	: textile motor 1.2kw, 1.5kw, 1.8kw
Running speed	: 400 - 500RPM
Weft insertion	: reed pipe
Shedding	: crank
Let - pff	: mechanical
Take - up	: mechanical
Selvage	: Planetary gear or heald
Cutter	: mechanical
Oiling	: oil bath and manual operation

It is specifically designed for weaving packing fabrics, ventilator tube, curtains, raincoat fabrics, sandpaper fabrics and etc industrial purpose. It is equipped with independent air-supply system and reed pipe system for weft insertion which has eliminated the problem of static electricity. This model has a wide application range suitable for weaving 8 - 40s cotton, chemical and blended fabrics, it has greatly reduced energy consumption and labor cost, with high cost - effectiveness.