



QLA - 718

Air Jet Loom For Glass Fibre



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

Technical parameters

Reed space	: 135, 150, 190(cm)
Weft selection	: electronic single jet, jet type
Power	: through electromagnetic brake, angle parking
Motor	: 1.5kw, 1.8kw
Suitable speed	: 400-600 revolutions per minute
Weft insertion	: the main, auxiliary nozzle and profiled reed, electromagnetic valve control
Warpbeam	: ϕ 914mm ϕ 800mm or disk
Shedding	: crank
Let-off	: mechanical let-off or electronic let-off Take up inside or outside machine
Selvage	: planetary gear cutter edge
Cutting	: mechanical
Automatic stop device	: 2 photoelectric weft feeler.
weft	: 4 or 6 columns of electronic control.

This machine is a specially designed for weaving glass fiber design, in view of the particularity of the fabric, the machine frame design reasonable height, more suitable for the operator, let-off device optional electronic let-off and mechanical let-off, take-up device adopts mechanical, crank four Linkage Beating-up, electronic weft accumulator single spray or spray, independent innovation and invention of the pneumatic square large cloth roller shaft base, more convenient drop operation. Max rewinding diameter is Φ 600mm (1000 meters) can also be used outside the large package mechanism, coiling diameter is Φ 1000mm (2000 meters). This machine weft insertion system uses the main, auxiliary nozzle and profiled reed, main, auxiliary nozzle is controlled by the electromagnetic valve, the first pair of scissors cut with scissors, and equipped with a suction device strength. The models can weave cloth, laminated cloth, copper clad laminate cloth, fabric weight 50g/m² - 300g/m², and has the advantages of low noise, stable operation, very energy-efficient, cost-effective features.