

QLJ - 712

Smart Air Jet Loom With Independent Air Supply

Note :

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



Technical parameters

Air supply mode	: independent type.
Reed space	: 190, 230, 280 (cm).
Weft selection	: electronic single or double nozzle.
Motor power	: 3.8kw, 4.0kw, 4.5kw.
Speed	: 400-500rpm.
Weft insertion	: main, auxiliary nozzle with a profiled reed, sibgle pump angle adjustment, the electromagnetic valve control.
Shedding	: crank or cam.
Let-off	: mechanical or electronic.
Take up	: mechanical.
Selvage	: planetary gear.
Cutter	: mechanical.
Lubrication	: oil bath type for the big box, let-off, take-up gear box, the other is manual.

This product is a kind of energy saving and simple independent air jet loom development of the new company, supply air pump is installed on the outer side of the frame, easy installation and maintenance and debugging, simple operation. weft insertion mode is controlled by the electromagnetic valve, the main, auxiliary combined nozzle and profiled reed: beating the tour Linkage Beating-up. mechanical let-off, mechanical take-up. shedding mechanism adopts a crank or cam shedding. weaving in cheap fabric, energy saving can reach more than 50%. Less investment, quick effect, is the most ideal rapier loom to several existing loom, air-jet loom in the period of transformation models.