



QLA-810 High Speed Air Jet Loom



New type of rear beam structure

The latest dual real beam moving structure (parent No. 201220635526.3) with swinging connecting rod mounted outside, and since the overall structure is moved downward it is very easy to adjust.



Raising and lowering structures of double rollers

At rolling up, the double roller structure can raise the upper and lower roller at the same time which will take out the fabric together with take-up roller. It is easy, convenient, safe and reliable.



New type of pressure relief unit

With all pressure adjusting valves located at one place (Patent No. 201220633829.1), it is easy to adjust, loss on air flow reduced, air source saved, and energy consumption reduced.



High strength frame structure

A strong machine frame has been constructed with box typed wall sheets, square tubes and angle beams, with braces in the middle, support sheets welded on the top and bottom side of the front beams, and solid beating beams.



Note :

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