

WATER JET LOOM

RJW881

Specifications

Type		RJW8100	RJW508	RJW408	RJW881	RJW851
Reed Space (cm)		150,170,190,210,230,260,280,320,340,360, (cm)				
Useful Reed Space (cm)		Maximum reed width = reed width, minimum width reed, door width = reed-60cm				
Frame		Both sides of the box(the main transmission part of oil bath lubrication)+ intermediate beam structure				
Driving	Brake	Direct stop mechanism by an electromagnetic brake				
	Control	Push and touch button (Arrange, run, stop, forward inching				
	Motor	Rush star motor				
	Motor Capacity	1.5kw 1.8kw 2.2kw 2.7kw 3.2kw 3.7kw 4.5kw 5.2k 7.2kw 7.5kw				
Beating		Crank rocker mechanism				
Let-off	System	Automatic mechanical and continuous let-of, or electronic let-off. One or vertical two roll				
	Warp Beam	Φ 800mm Φ 914mm Φ 1000mm Φ 800mmFlange Φ 914mmFlange Φ 1000mmFlange				
Take-up	System	Mechanical or electronic continuous take-up				
	Pick Density	5-60/cm, 3-96/cm Normal:5-60picks/cm,special:3-70picks/cm				
	Cloth width Updiameter	Φ 520mm ,600mm 800mm Φ 520mm , Outer coil 600mm package (optional)Maximum 800mm				
Shedding	Plain Shedding	Crank shedding(heald frame number:2 to 8)1/1 fabric				
	Cam Shedding	Cam shedding (heald frame number:2-10),plain, twill, satin fabric				
	Dobby Shedding	Positive/negative heald frame number:16(max), electronic and mechanical reading system, plain, twill, satin or complex deaign				
	Jacquard	1408, 2688, 5120, 1408, 2688, 5120 lifting hooks, electronic jacquard device				
Weft Insertion	Measuring & Storage	300RDP(1-6) 300RDP type mechanical measuring turbo blower(single nozzle)or electronic weft feeder (1-6 nozzles)				
	Pump	MS,MH Type MS, MH, Single pump or double pump structure				
	Plunger Of Pump	Φ 32/ Φ 17, Φ 32/ Φ 18, Φ 36/ Φ 20, Φ 36/ Φ 22, Φ 36/ Φ 24, Φ 36/ Φ 26 Φ 39/ Φ 28, Φ 39/ Φ 30, Φ 42/ Φ 32 . Ceramic plunger				
	Nozzle Needle	T20/10,T30/10,T45/20,TL50-00,TL65-20,TL75-40,T75-40,TL90-40				
	Weft Filling	One, two three, four nozzle, six nozzle				
	Filling Feeler	Photoelectric weft feeler, Fiber type				
Selvage		Planetary gear hamming				
Electrical Part	Domestic or Imported	Main control board, AC contactor, transformer, frequency converter, NC interface, selvage break system, waste yarn break system, overheating and overload protection				
	Electronic Meter	Count and display: rotational speed, total yield, team yield, total efficiency, team efficiency, cloth length auto control, stopping				
Other Devices		A cloth roller , a weft density gear ,a trashcan, a set of nozzle needle				

Note :

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