



YJ MJ



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

YJ-• •MJ terry rapier loom

YJ-III-MJ terry rapier loom adopts electronic let-off and electronic take-up, servo motor-looping system. has most advanced electronic controlling capability, loop formation can be changed freely from 3—7 picks, and; weft density can be changed automatically while the loom is running.

This model loom can not only weave common terry fabric, but also can weave up and down loop, high and low loop, wave-pile patterns, single cover loop and other top grade terry towel. Direct motor is an option for this model looms with the advantages of convenient maintenance and saving power.

MODEL : YJ-MT Specific Function : for making towel		
Shedding device	Electronic jacquard shedding device	Reed width: 2300mm/2500mm/300mm
Speed	260~350 rpm	Shedding device: electronic dobby 20 shafts (GT 405 II made in Changshu, China)
Let-off	Electronic let-off	Weft feeder: 4
Diameter of top warp beam plate	800mm (1000mm optional)	Weft selecting: 6 color electronic selecting
Diameter of main warp beam plate	600mm (800optional)	Shafts: 20 pcs
Reel up	Electronic reel-up	Beam (double beams): 1.5 sets
Maximum roll up cloth diameter	550mm	Cloth roller: 1.5 pcs
Weft selecting	6-color electronic selecting	Take up and run in: electronic
Terry	Cloth motion, 3 or 4 wefts terry	Accessories: 1set Export Standard
Terry height	0.5~12mm	Take up and run in: electronic
Main drive	3 phase reted 4kw	
Brake unit transmission	Electronicmagnet clutch	
Loom control	Computer program automatic control	

MODEL : YJ-MT Specific Function : for making towel		
Shedding device	Electronic jacquard shedding device	Reed width: 2300mm/2500mm/300mm
Speed	260~350 rpm	Shedding device: electronic jacquard 2688 hooks (made in Yantai, China)
Let-off	Electronic let-off	Jacquard hook support: 1 set
Diameter of top warp beam plate	800mm (1000mm optional)	Harness board support : 1 set
Diameter of main warp beam plate	600mm (800optional)	Elasticreturn spring support: 1 set
Reel up	Electronic reel-up	Weft feeder: 4
Maximum roll up cloth diameter	550mm	Weft selecting: 6 color electronic selecting
Weft selecting	6-color electronic selecting	Beam (top warp beam Φ800mm, and main warp beamΦ600mm): 1.5set
Terry	Cloth motion, 3 or 4 wefts terry	Cloth roller: 1.5 pcs
Terry height	0.5~12mm	Take up and run in: electronic
Main drive	3 phase reted 4kw	Gripper head and rapier tape: each 2 sets
Brake unit transmission	Electronicmagnet clutch	Accessories: 1 set (export standard)
Loom control	Computer program automatic control	