

BASIC TECHNICAL PARAMETER



Note :

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

Mesin Tenun Pembuat Handuk
Dilengkapi dengan Electronic Jacquard

MODEL : YJ-MT



Shedding Device	Electronic Jacquard Shedding Device
Speed	260~350rpm
Let off	Electronic Let off
Diameter of top Warp beam plate	800mm (1000mm optional)
Diameter of Main Warp beam plate	600mm (800 optional)
Reel Up	Electronic reel-up
Maximum roll up cloth diameter	550mm
Weft Selecting	6-Color electronic selecting
Terry	Cloth motion, 3 or 4 wefts terry
Terry Height	0.5~12mm
Main Drive	3 Phase rated 4kW
Brake unit transmission	Electromagnet Clutch
Loom Control	Computer Program Automatic Control

Reed With	2300mm, 2500mm, 3000mm
Shedding Device	Electronic Jacquard 2688 Hooks (Made in Yantai, China)
Jacquard Hook Support	1 Set
Harness Board Support	1 Set
Elastic return Spring Support	1 Set
Weft Feeder	4
Weft Selecting	6 Color Electronic Selecting
Beam (Top Warp Beam Φ 800mm, and main warp beam Φ 600mm)	1:5 Sets
Cloth Roller	1.5 Pcs
Take Up and Run in	Electronic
Gripper head and rapier tape	Each 2 Sets
Accessories	1 Set (Export Standrad)

