



Glass Fiber Mesh Production Line



To satisfy the fiberglass loom requirement, we design the TD968 Leno fiberglass rapier loom, and the Product made by the machine has higher quality and lower cost. The width range is 0.3m to 3.6m. It adopts the single side method for inputting the abb, it can make the tension more balance, lower abb cost and lower noise. It is suitable for twisting griding fabric and square weaving.

TD968 Leno Fiberglass Rapier Loom				
Item	Model	255	330	360
1	Working Width	2300	3000	3300
2	Rotation Speed	110-170	100-150	100-150
3	Welf Selection	4color		
4	Welf Density	12-40 strip s/CM		
5	Warp Beam Diameter	600		
6	Max Rollup cloth Diameter	500-550		
7	Motor Power	720RPM	720RPM	1.5
8	Dimension	L4850 X W1827 X H2120	L5600 X W1827 X H2120	L5900 X W1827 X H2120

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