

QLJ - 501

Water jet loom for interweave net



Note :

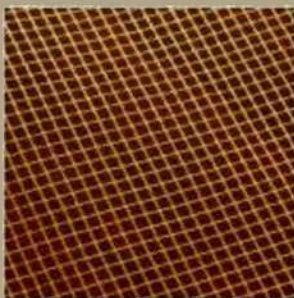
Due to keeping innovation, the specification and Machine pictures or color are subject to alteration without notice!

Usage and Working Theory

This model is designed to interweave plastic round fiber with high strength polyester fiber into intertexture net. Two pieces of heald frame are used in the machine: an extra half heald device is applied, which is driven and beat in left and right direction alternatively, a shedding of yarn is therefore formed while weft will be sprayed into the shedding to form fabric. Currently, this model of interweave machine is able to weave three - interweave net, five interweave and seven - interweave net.

Main specifications

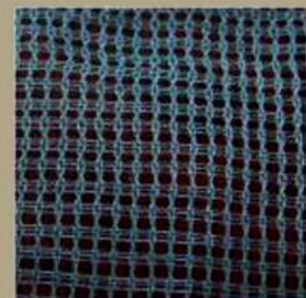
1. Reed width: 190, 230, 260, 300CM
2. Running Speed: 350RPM
3. Application range: Polyethylene, polypropylene round fiber
4. Feeder: type Mechanical or Electric
5. Welt density: 20—1800D
6. Feeler type: optical feeler
7. Selvage: mechanical or heat cutter
8. Motor: 2.2kw



Weave three - interweave net



five - interweave net



Seven - interweave net