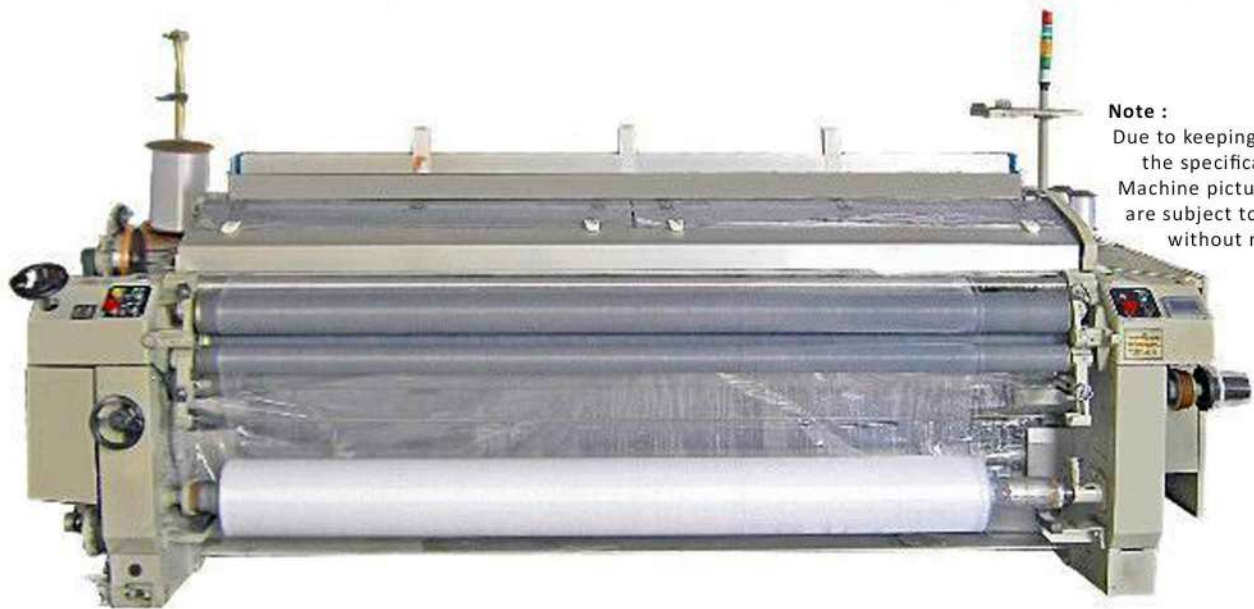


QLP - 502

Water Jet Loom for Plain Weave



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 weave round plastic fiber and fiberglass into plain net. Automatic adjustment continuous tetot(system is applied with crank shedding. To achieve smooth weft insertion of plastic which is hard, slippery and absorbent, ultrap ressure is applied to water to insert weft. Applied to weave anti-insect net, net bag to hold seafood. Window net and fiberglass net etc.

Specifications :

1. Reed width: 190 340cm
2. Running speed: 400-600RPM
3. Application range: round plastic fiber and fiberglass fiber.
4. Feeder type: Mechanical or Electric
5. Weft density: 20-1 800D
6. Feeler type: optical feeler
7. Selvage: mechanical or heat cutter
8. Motor: 1.5kw 1.8kw2.2kw2.Bkw