

WATER JET LOOM

RJW881



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1. Optional: mechanical let-off, mechanical take up, electronic let-off, electronic take up
2. Optional: RDP mechanical measuring & storage device, 1-6 nozzle electronic weft selecting freely
3. Configurable shedding devices: crank shedding; cam shedding; dobby shedding; jacquard
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5. The weft density range: 4-100 pick/cm (identified according to actual weft yarn specifications And fabric weave)
6. Maximum speed: 900RPM (Identified according to actual weft yarn specifications and fabric weave)
7. Heald frame number: crank shedding 2-8 pieces; cam shedding 2-14 pieces; dobby shedding 16
8. Instal power: 1.5kw-5.4kw. pieces

Main features

RJW881 design based on RJW851 series water-jet loom, which is optimizing the main component and frame structure, improving the beating-up, let-off mechanism and take up mechanism, installing assistant device on let-off mechanism, all of the ensure the running stably and reduce vibration and noise, increase efficiency and enlarge the weaving range.

RJW881 designed a more robust fabric support structure and a take-up roller structure that is more tensile and more resistant to fabric slippage. The stable warp opening not only reduces the marks of various fabric and makes high-tension high-weft fabric easier to weave.

Widen the middle plate, increase the stress area of the machine, and make the machine run more stably. Strengthened beam support, more stable frame, less vibration.

Note :

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