

Auxiliary Devices for Sampling Loom



SW550 - Mini Warper

Speed	200 m/min maximum
Working Width	500 mm
Warping Length	3.6 m
Controller	Industrial PC / Windows OS Solid-State Drive (SSD) / Internet access via WiFi/Ethernet
Colour Change	Shifting movements controlled by computer Colour changed manually through alerts from computer
Yarn Breaks	Equipped with yarn-break detecting device, machine stops when yarn breaks
Designing	Built-in SEdit editing software
Air Consumption	10 L/min., air pressure 5-7 Kg/cm ²
Power	220 V, single phase, 50-60 Hz



SS600 - Single-end Sizing Machine

Speed	200 m/min maximum
Sizing Tank	Electrical-heating with electronic controls Tank is detachable for cleaning
Drying	Electronically controlled Electrically-heated drying through hot air
Yarn Breaks	Equipped with yarn-break detecting device, machine stops when yarn breaks
Power	220 V, single phase, 50-60 Hz
Energy Consumption	4.4 KW



Optional Items



Drawing-in Station (Basic Type)
It provides off loom drawing-in which can be placed on any desk top and is easy to be moved around.

For Kebalan / The Studio / Evergreen II



Full Temple
It provides full width support at the fell during weaving. The beat-up force will be more effective along the whole width of the fabric. This is more significant when weaving heavy fabrics.

For Kebalan / The Studio / Evergreen II



Drawing-in Station (Professional Type)
The stand-alone station provides the best platform for preparation. It fixes the beam, yarn, heald frames and reed in proper positions to facilitate the drawing-in and other preparation works.

For Kebalan / The Studio / Evergreen II



Take-up Roller for Long-Run
The device is designed for continuous weaving for long run.

For Kebalan / The Studio / Evergreen II



Fork Lift Truck
No external power is needed for this hydraulic loading tool. Only one operator is required for transportation and loading of the heald frames and warp beams together.

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Warp Stop Device
Droppers are installed on each individual warp. This will generate signal when warp breaks which stops the loom, giving better quality fabrics.

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Weft Accumulator
It could be installed as optional device according to different situations. The accumulators are very helpful in maintaining stable weft tension.

For The Studio



Rotary Cutter
The device is a motor-driven rotary cutter and suitable for a much wider range of weft yarn.

For Evergreen II



Positive Creel
The sideway withdrawal without twisting yarn must be performed on the positive creel which features an unwinding motor synchronized with sampling loom or mini warper.

For Kebalan / Evergreen II / SW550



Electrical Safety Cover
It's designed to protect user from damage and provide safer working environment.

For The Studio



Different Types of False-selvage Cutters
We offer different types of false-selvage cutters to be installed on sampling looms for cutting a wide range of weft yarn as per your demand.

For Kebalan / The Studio / Evergreen II



Second (and Third) Beam Assembly
It's equipped with electronic let-off which is the same as the main loom with digital tension control. The modular design requires minimum man power to install. This is applied when fabrics require different tensions on warp.

For Kebalan / The Studio / Evergreen II



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