## STEAM-X 1850 ECOM





### Consisting of: STEAMER RDA

- Stainless steel steam chamber with steam generator
- Fabric re-winder
- This unit could handle natural fibre fabrics (reactive dyes), silk fabrics (acid dyes) and polyester fabrics (disperse dyes) using the same unit without any additional changes.
- The selection of the type of the fabric on the control panel will automatically adjust the temperature and steam temperature for the selected procedure.
- The steam chamber is double walled and is fully insulated to minimize any heat loss.
- Included is a steam generator with a steam boiler, 20l water tank with water level sensor, steam regulation and automatic condensate recirculation.
- The steam heating and regulation are controlled via a digital temperature controller situated on the electrical cabinet.
- Fabric re-winder can accommodate rolls up to 350 mm diameter and includes automatic speed control.
- All functions of the Steam-x are controlled by PLC with programmable terminal in auto and manual mode. The control panel is located in easy to reach position.
- The entire unit is mounted on swivel wheels.

## **Textile Machinery**



STEAM-X 1850 ECOM

## So simple...

Extremely versatile, the Steam-X cures fabrics printed with any type of printing dyes, i.e. acid, disperse and reactive dyes.

#### **OPTIONAL FEATURES**

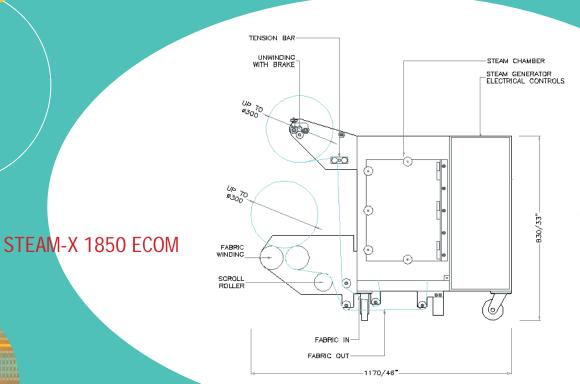
- Full Scroll Roller prior fabric winder.
- Set of recommended spare parts.
- On side installation and training.



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#### So simple...



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	Units	Natural Fibre (Reactive Dyes)	Silk (Acid Dyes)	Polyester (Disperse Dyes)
Fabric Maximum width	mm	1850		
Steaming Temperature	С	102		175
Maximum Speed	m²/hr	44	22	110
Steaming time	min	15	30	6
Fabric length inside the Steamer	m	5.0		
Machine Length	m	1.3		
Machine Width	m	2.2		
Machine Height	m	1.0		
Water Tank Capacity	L	20		
Power Consumption	kW	9.0		
Power Supply		220/380V, 50Hz, 3PEN (5 wire) or 110/220V, 60Hz, 3PE (4 wire)		
Fabric Roll Diameter Max	mm	350 <b>(a)::#\\$\5</b>		
Fabric Feeder	-	included		

Страница STEAM-X ECOM www.textile-printer.ru