



Stenter Continuous Fabric Setting



Advantages

1. Uses the high quality stainless steel mirror surface board material to make, anti-corrosive, is easy to be clean, has the comprehensive heat insulation energy conservation design.
2. The hot blast circulation automatically controls the warm, system Uses the import number to reveal PID to adjust warm controls the meter, the hot blast branch, stable is symmetrically precise.
3. The stainless steel transmission chain link, provides the block.
4. The stick control block, has expands a function.

Specification

Model	RC-LDX+P-BO
Temperature Control	Double Temperature Double Control
Width of Fabric	100-360mm
Temperature Range	Room Temperature -250°C
Temperature Accuracy	±1°C
Speed Range	0-6m/min
Power Parameters	380V/18kW
Dimension	2500x1000x1350mm
Weight	650Kg

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