

HIGH SPEED SZ - STRANDING MODEL MC-SZ-150

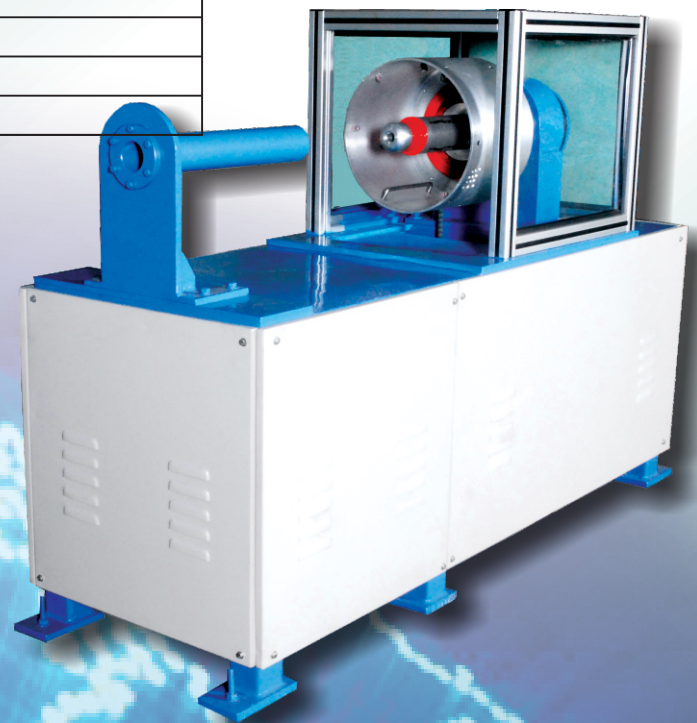


**MACHINE
&
CONTROLS
INDIA**

Solutions rather than Machines

Technical Specification

Maximum Line Speed	Up-to 150 MPM
Cable Core Diameter Range	6 to 20 MM
Take-Up Reel Diameter	Up-to 2000 MM
Maximum Cable-Pull Tension	Up to 6000 N
Change in Attenuation in Fiber	0.01 dB/KM
Number of Stranding Elements	CSM +8/12/16
Quick Reversal	By using 4/5 AC Servo Motor
Maximum Number of Turns	8
Lay Range	60-600 MM
Maximum Binder RPM	4000
Mamimum core tension	400 N



Line Configuration

Self Traversing FRP Payoff MC - PO-2000
Dancer Payoff MC-D-800
Loose Tube Payoff MC-SZ-1000
SZ Bench MC-SZ-5
Cross Binder MC-CB-4000
Anti-Torsion Unit MC-AT-500
Jelly Applicator MC-JP-B-DP
Polyester Payoff MC-PP-150
Forming Stand
Single Binder MC-SB-4000
Caterpillar MC-CAT-1000-800
Dancer Arm Type MC-D-ARM-250
Take-Up MC-TUP-2000
Line Engineering MC-SZ-ES-150
Aramid/ Glass Yarn Server MC-ARM-18-150