

HIGH SPEED BUFFERING MODEL MC-SC-600

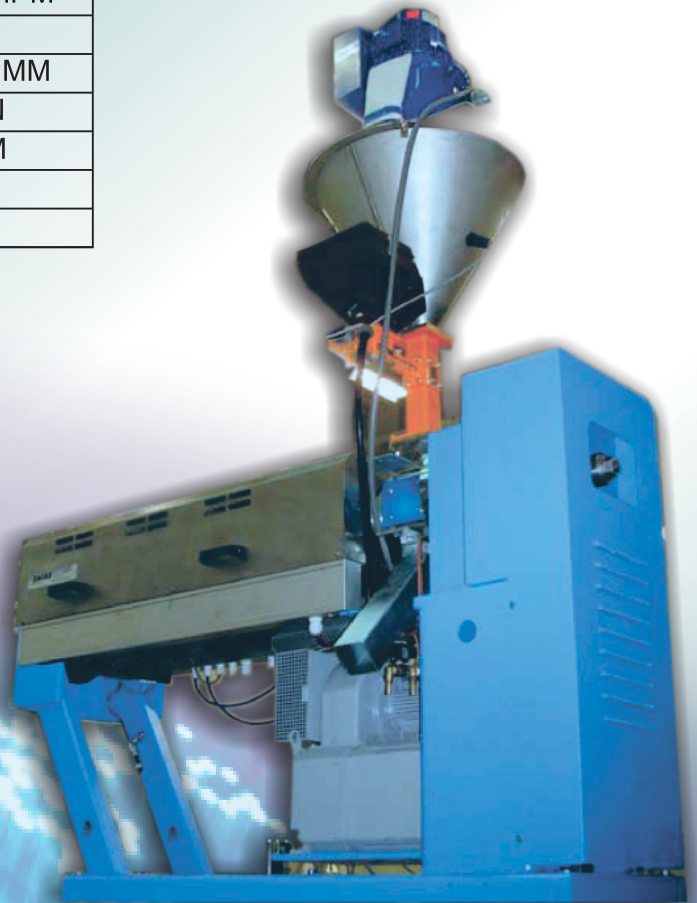


**MACHINE
&
CONTROLS
INDIA**

Solutions rather than Machines

Technical Specification

Maximum Line Speed	up-to 600 MPM
Tube Diameter Range	up-to 6 MM
Take-Up Reel Diameter	up-to 1000 MM
Maximum Cable-Pull Tension	up to 150 N
Change in Attenuation in Fiber	0.01 dB/KM
Fiber Excess Control	Provided
Ribbon Strander Up to 12 Ribbon	Optional



Line Configuration

· Fibre Pay-off – up to 24 Nos MC 300
· Extruder MC 45
· Cross Head MC SF 10
· Master Batch Dosing System
· Hopper Loader & Dehumidifier
· Jelly Degasser & Metering Feed Unit MCJF100
· Cooling Trough
· Air Dryer / Air Blower
· Entry Capstan MC - CE - 600
· Tube Tension Control Pulley
· Exit Capstan MC-CEX - 600
· Lump and Neck Down Detector
· Diameter Measuring Device
· Dancer 350
· Dual Take-Up 800 / 1000 MC - TU 1000
· Line Engineering MC - ES 600

