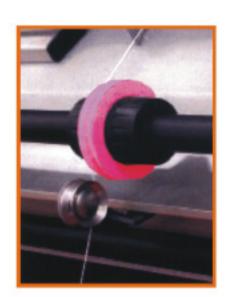
Covering Machine









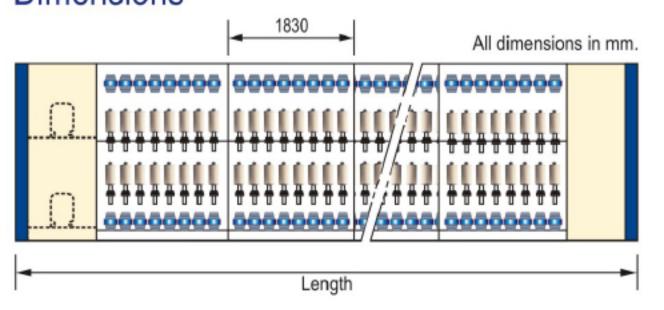
Technical Specifications

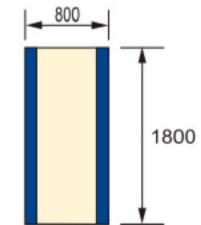
GENERAL DATA					
COVERING TYPE	Double				
SPINDLE GAUGE	225				
MAX. WORK SPEED	16000				
WHARVE DIAMETER	25				
SPINDLE DRIVE	Tangential belt				
TWIST RANGE	150 - 4500 tpm				
TYPE OF FEEDING PACKAGE					
COVERING YARN	Flanged bobbin type				
CORE YARN	Bobbin width-115 max. or cone dia 220 mm.				
TAKE UP					
NO. OF DECKS	02				
MAX. BOBBIN DIAMETER	180				
TRAVERSE LENGTH	152 mm.				
TUBE LENGTH	172 mm.				
CYLINDER TUBE DIAMETER	63 mm.				
MAX. SPEED OF TAKE-UP	60 m / min.				
FRAME					
SECTION LENGTH	1830				
MACHINE WIDTH	800				
MACHINE HEIGHT	1800				

Double Deck Machines for Covering of Elastic Yarns / Glass Fibre Yarn

- The machines, built to fit hollowed spindles, are equipped with a high sophisticated traverse, tapering device & lip motion device, such to take-up even packages to be used directly in hosiery without prior rewinding.
- The take-up cradle is of the "open arm" type, with centering running on ball bearings.
- Different types of control can be equipped the machines from fully mechanical to full electronic system.

Dimensions





NO. OF SECTIONS	10	11	12	13	
NO. OF SPINDLES	320	352	384	416	Height
LENGTH-METER	20.15	21.98	23.81	25.64	2.1
LENGTH-FEET	66'2"	72'2"	78'2"	84'2"	6'10"

