



SARVASV
G R O U P



Skip Laying Machines (Bow Type Laying Machine)

SARVASV offers a range of High Speed Bow Type Laying or Twisting Machine. This machine is ideally suitable for Laying or Twisting of Ariel Bunched Cables. The machine can also be used for Laying of Round Insulated Cores.



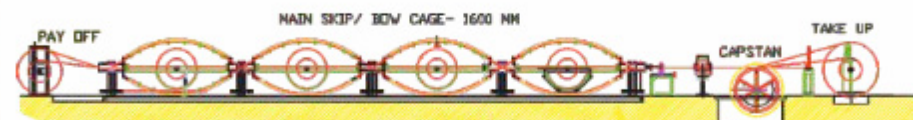
Main features

- Heavy Duty frame for high Speed Stability
- Dynamically Balanced Rotors with Double Bearing Support
- Timing Belt Drive for each Rotor
- Specially Designed Steel and Fibre Bows
- Hardened Die Steel Rollers for Wire passing
- High efficiency and speed
- Line drive by A.C. motors with electronic or mechanical synchronization between line components
- HMI /PLC Equipped
- Easy Lay Setting
- Ergonomically designed Operator Control Station
- Range of Takeups and Payoffs available

Model	Wire/Core Dia	Rotor Speed (Rpm)	Main Motor (Kw)
SMEPL/SKP/1+3/1000	5-10mm	500	50
SMEPL/SKP/1+3/1250	5-18 mm	300	60
SMEPL/SKP/1+4/1250	5-18 mm	300	60
SMEPL/SKP/1+4/1600	5-18 mm	300	60

Note : Since the Machines undergoes continues changes we reserve the right to modify the details These Machine are Manufactured in Various Bobbin Size as Per DIN Stand.

(1+4) SKIP / BOW STRANDER MACHINE - 1600 MM



- OVERALL LENGTH OF MCHINE - 35Meter
- OVERALL WIDTH OF MCHINE - 4 Meter



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