



**SARVASV**  
G R O U P

## Core Laying Up Machine

The machine is used for cabling/laying the multi core ( 2, 3, 3 1/2, 4, 5 ), of PVC cables, XLPE cables in round or sector shaped for LT and HT Cables. The machine is also used for Laying of Ariel Bunched Cables



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## Main features

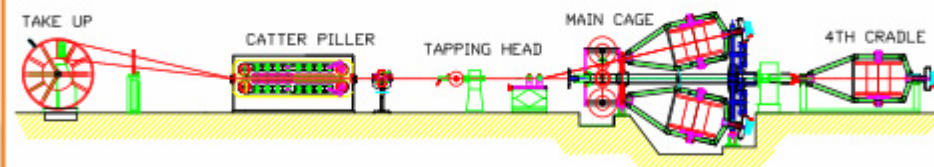
- Machine may strand the round cables with back twist and sector cables without back twist
- Line drive by A.C. / D.C motors with electronic or mechanical synchronization between line components.
- Facilitated with motorized sector correction
- With or without back twist arrangement ( Sun and Planetary Arrangement)
- Main shaft is supported with roller bearings for easy maintenance.
- Special Gear Boxes for Main Drive
- Heavy Duty Pneumatic Drum Brake for Main Cage
- Filler Bobbin Provision for 6 to 9 Bobbins.
- HMI and PLC Equipped (optional)
- Easy Lay Setting
- Range of Takeup and Payoffs available
- Heavy Duty Haul Off Belt Caterpillar Unit
- Inline Tangential/Concentric Taping Heads



Model	Rotor Speed (Rpm) (Max)	Driven Motors (KW)
SMEPL/CL/1+3/1250	60	60
SMEPL/CL/1+3/1600	30	75
SMEPL/CL/1+3/1800	20	90
SMEPL/CL/1+4/1250	40	40

**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+3 CORE LAYING UP M/C - 1600 MM



• OVERALL LENGTH OF MACHINE - 30 Meter • OVERALL WIDTH OF MACHINE - 4.5 Meter



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