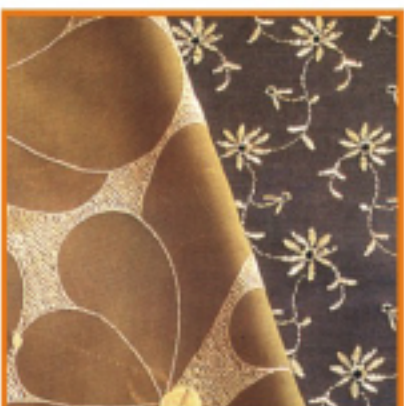
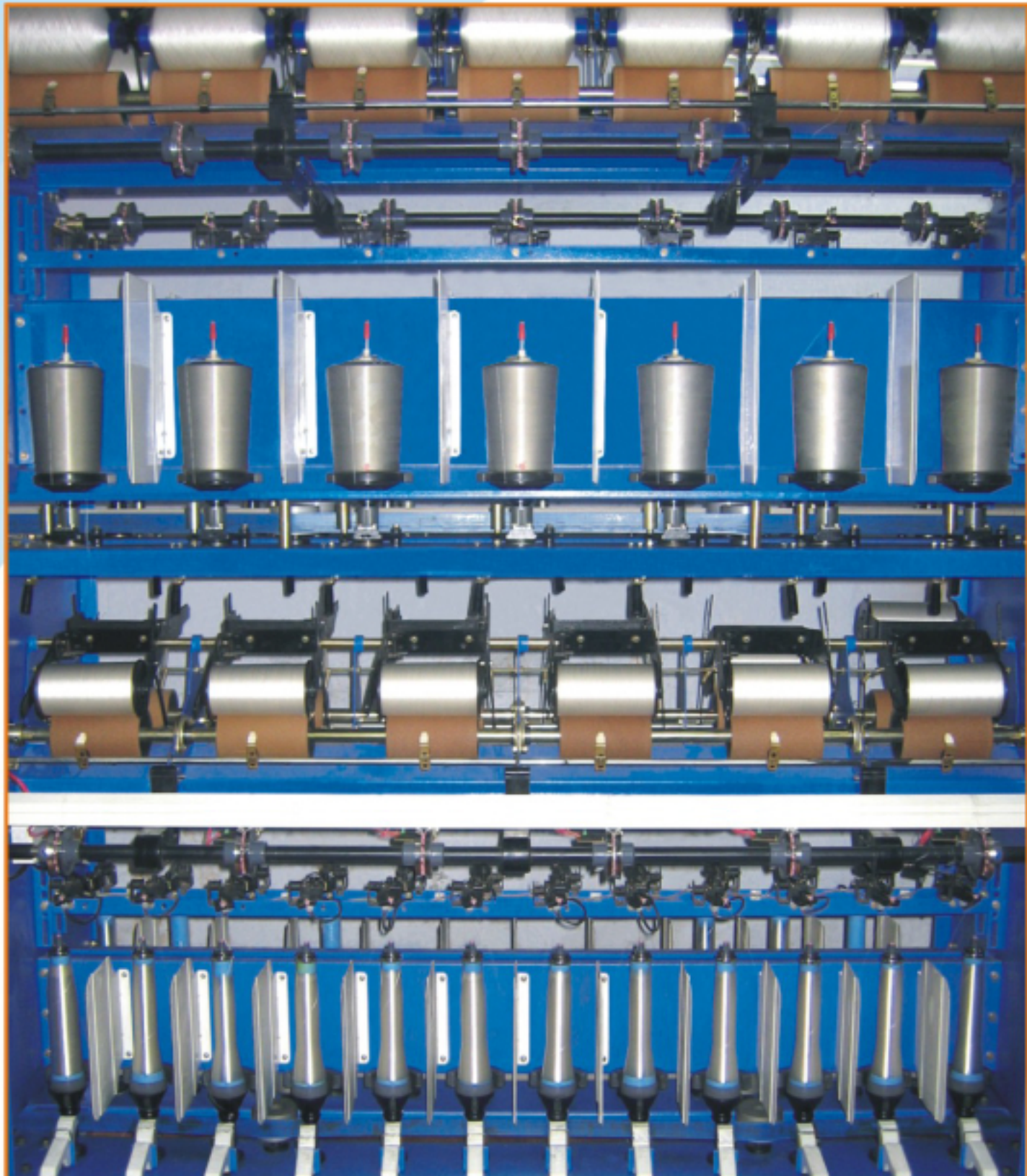


Two For One Twister for Industrial Thread

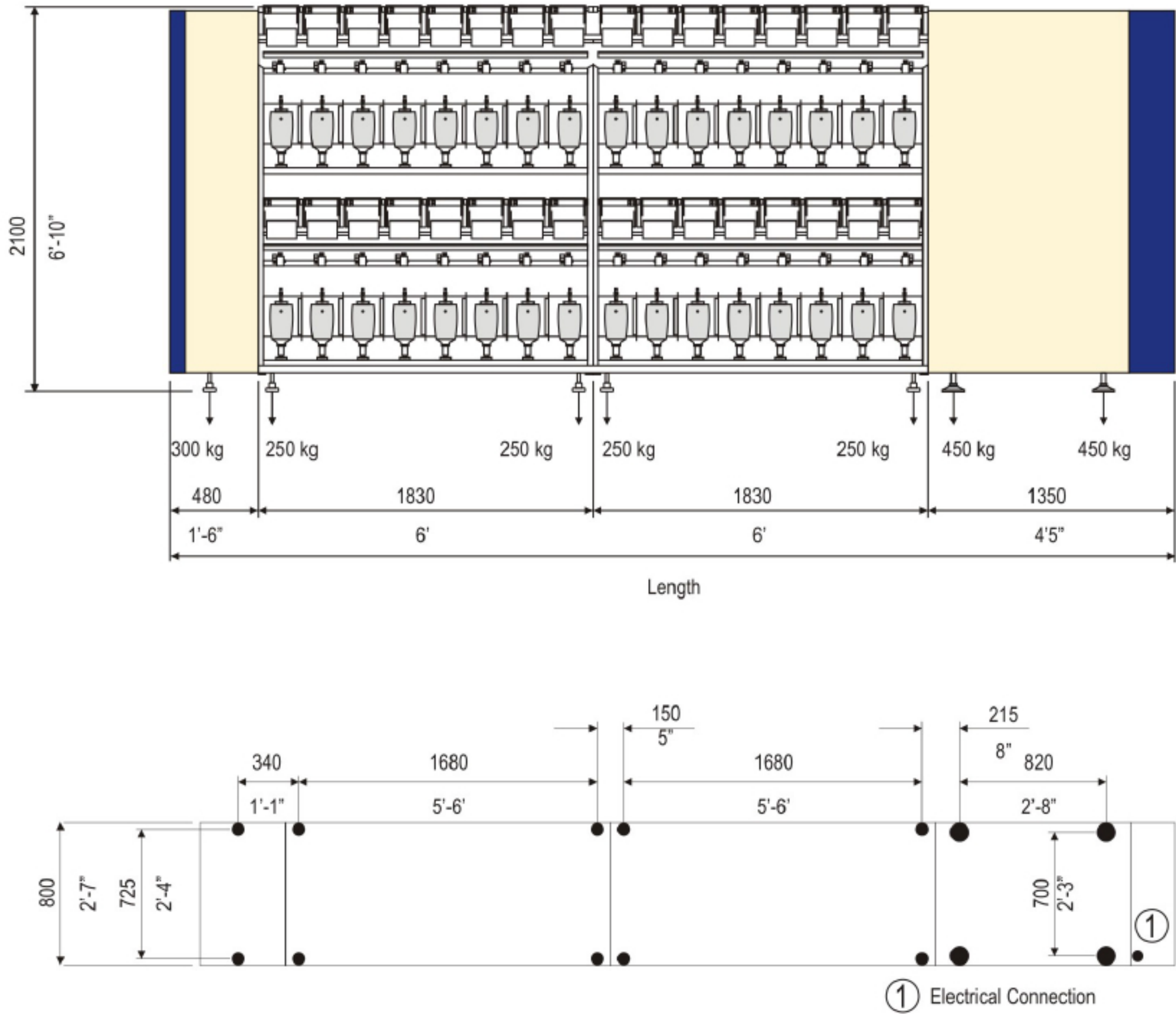


Technical Specifications

FRAME	Double Deck on both the sides											
MACHINE WIDTH	800 mm.											
SECTION PITCH	1830 mm.											
MACHINE HEIGHT	2100 mm.											
DENIER RANGE	30 to 450 denier											
TWIST RANGE	100 to 1500 t/m, yarn speed shall be set at max 90 mtrs. / min.											
MOTOR PULLEY	Set of 6000 to 12000 rpm.											
SPINDLE BELT	Endless belt with nylon core											
ATTACHMENTS	RPM, TPM, MPM display, yarn feed stop at yarn breakage, Anti-patterning device											
SECONDARY	Primary						Secondary					
SPINDLE PITCH	150 mm.						260 mm.					
SPINDLE POT	70 mm.						110 / 130 mm.					
SPINDLE / SECTION / DECK	24						14					
NO. OF. SECTION	8	9	10	11	12	13	8	9	10	11	12	13
NO. OF SPL. / INDIVIDUAL MACHINE	384	432	480	528	576	624	224	252	280	308	336	364
CONNECTED LOAD kW.	3.7	5	5	7.5	7.5	9.3	7.5	7.5	9.3	9.3	11	11
LENGTH - FEETS	54'2"	60'2"	66'2"	72'2"	78'2"	84'2"	54'2"	60'2"	66'2"	72'2"	78'2"	84'2"
LENGTH - METERS	16.49	18.32	20.15	21.98	23.81	25.64	16.49	18.32	20.15	21.98	23.81	25.64



Two For One Twister for Industrial Thread
Dimensions



Application

- ▶ Plyed yarn
- ▶ Embroidery thread
- ▶ Sewing thread
- ▶ Fishnet yarn
- ▶ Quilting thread
- ▶ Salvage yarn
- ▶ Tyre cord
- ▶ Medical stitch yarn
- ▶ Footwear stitch yarn
- ▶ Any S & Z twisting application



Features

- Available in 0.9 to 2.5 kg. knot less package.
- Suitable for Polyester, Nylon, PP and Viscose yarn.
- Individual spindle brake.

