

No Primary
No Secondary
Only One Machinery
TPRS Twister

WORLD'S
MOST VIABLE



Patent



Pending

Being a Trend Setter in yarn twisting technology this is a very special phase for Meera Industries, Surat, India. We proudly want to announce that after research of several years we could invent the World's Most Viable SINGLE STEP S/Z Twisting Machines (TPRS Twister).

All kind of doubling yarns like Carpet Yarn, Embroidery Yarn, Fish Net Yarn, Sewing thread, Quilting thread, Salvage yarn, Tyre cord or any other double/triple yarn can be manufactured in a single step i.e. from COPS WINDER TO FINISH PACKAGE.

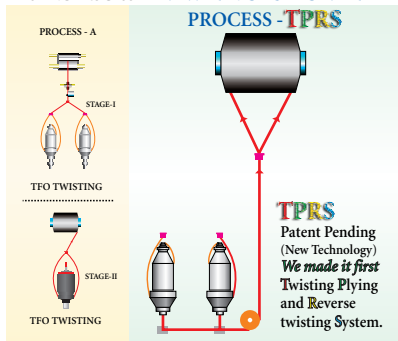
Meera's one step TPRS manufacturing method would give several Qualitative, Operational, Capital, and Cost advantages.

MEERA

*Changing the way,
we twist the yarn.*

Below is the general idea of an old and new process of manufacturing Doubling Yarn.

EXISTING PROCESS NEW REVOLUTIONARY



Superior Quality

The Quality of the yarn manufactured through TPRS technology has better quality than all previous technologies. This is because of the reverse twisting is taking place under the uniform tension of individual pre-twisted yarn. Hence the placing of yarn during final twist is most uniform than any other process.

Space Savings

TPRS Technology, not only reduces the operational cost instead it also helps in various ways to reduce your capital cost.

- Saving of Space due to single machine instead of two separate primary twister & secondary twister.
- Expenses on bobbins will be saved since the yarn will be manufactured directly from cops to final package.

Smooth Running

The beauty of the process will be realised in smooth running of the machines with very minimal breakages and clean environment in the work area.

TPRS Salient Feature for making 150/2, 300/2, 1000/2, 2000/3.



Overall cost reduction up to 40%

Labour Advantage

Currently the industry's biggest worries are to manage labour shortages and the Launch of TPRS at this crucial time would definitely help manufacturer to solve this to a greater extent.

Above was just a brief summary of TPRS technology, for more details and machine demonstration you can visit our factory.



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Principle Works, Quality Speaks.