YARN - TEX

Machines and technologies for dyeing and finishing yarns in package, tow, tops, loos fibre and hanks.







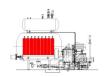


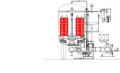
YARN-TEX

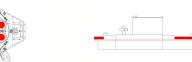
Machines and technologies for dyeing and finishing yarns in package, tow, tops, loos fibre and hanks.



YARN-TEX it's a fully integrated system for yarn dyeing in all kind of forms. It includes horizontal dyeing machines, vertical dyeing machines, hydro extractors, air, high temperature and radio frequency dryers as well as robotized and laser controlled handling systems matching all kind of needs in terms of type and capacity.















Horizontal dyeing machines and plants

Factories based on Noseda horizontal dyeing machines matches the highest standards set by the most exigent users. Based on the machines type TS-AF, they are integrated with the most advanced systems and technologies for

- Hydro extraction by centrifuge single-head, multi-head or column-type;
- Drying by hot air, by air under pressure and hightemperature, by hot air or radio frequency drying machines:
- Handling by semi-automatic or laser-controlled shuttles
- Robotized loading and off-loading
- Vertical and horizontal storage systems



Vertical dyeing machines and plants..

Factories based on Noseda horizontal dyeing machines matches the highest standards set by the most exigent users. Based on the machines type TS-AF, they are integrated with the most advanced systems and technologies for

- Hydro extraction by centrifuge single-head, multi-head or column-type;
- Drying by hot air, by air under pressure and high temperature, by hot air or radio frequency drying machines;
- Robotized loading and off-loading
- Vertical and horizontal storage systems



YARN-TEX

Machines and technologies for dyeing and finishing yarns in package, tow, tops, loos fibre and hanks.



A complete and perfectly integrated system.

YAR-TEX is a perfectly integrated system including the most advanced dyeing machines and technologies.

The dyeing machines, the hydro extractors, the dryers as, the automatic loading off loading systems as well as the color matching technologies allow to design customized and highly efficient plants.

Unique technologies.

Both vertical and horizontal package dyeing machines are available according to the BASIC, ADVANCED, CONCEPT as well as AcquaZERO standards and can be customized with options matching the requirements of the most exigent user.







C-PH-PR

The integrated syetm for PH, flow rate and temperature control assures the highets eveness with all kind of dyestaff and fabrics.

Easy to use for expert and beginners it make possible to get the best and solve every kind of problem.

HPF-HS with SCR 4000.

- Increased flow rate and MAF (Maximum Allowed Flow)
- Increased evenness and fastness
- No channeling, no slippage, no stress
- Less moiré
- Higher dyeing efficiency









acquaZERO



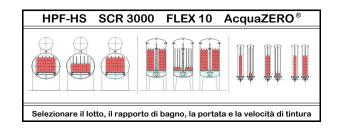
AcquaZERO, Flex 10 and Flex-D

The most advanced reliable and flexible system for managing variable loads at constant liquor ratio no matter the number of packages per spindle or the diameter or the density of the package.

With Flex-10 is possible to load different number of packages per spindle from the maximum to the minimum up to one package per spindle.

With **AcquaZERO** is possible to dye at the minimum and lowest liquor ratio all kind of packages and all lots from the nominal to the very minimum one.

Flex-D fits the "column type" dyeing machines (lab, pre production) allowing to dye any diameter at its nominal liquor ratio.





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