

## Tissue machine

We take care of your project from the civil engineering till the machine comes into production and the mill staff training.

We manufacture and supply complete machines, separate sections and equipments.

We carry out rebuilds of used machinery, upgrades and transformations.

### Detailed engineering for each project

#### Main parameters

Production: 70 - 90 Ton/day

Operating speed: 1,800 m/min

Grammage range: 12 - 28 gr/m<sup>2</sup>

#### Hood & Yankee

For additional energy saving in production, we combine high-efficiency steam & condensate systems, which along with the aero-thermal facilities of hoods ventilation, we get an optimal performance for each individual case.

#### Crescent former

To meet current and future qualities of the tissue paper, we offer our CRESCENT FORMER units which ensure low grammages and optimal sheet formation. All units include hydraulic headboxes.



#### Suction press

Suction presses with 1 or 2 vacuum chambers and diameters up to 1200 mm, with shells of bronze or stainless steel, able to work up to 120 kN/m pressures. We can supply the most advanced covering in the market, as per our experience.



#### Pope reel

Depending on your needs, we can supply modular pope reels: manual, semi-automatic, automatic, with or without storage of finished reel and spools. With pneumatic or hydraulic performances. The design increases efficiency of the paper production, with a spool change without production loss but with constant control of the winding pressure.

