

# TAIL CUTTING SYSTEMS

## TAIL CUTTER CONTROL

- ✓ Turn key unit.
  - ✓ Pre-tested system.
  - ✓ Just connect unit power and start-up.
  - ✓ Tail cutter can be operated with an external signal (sheet break photocell or alarm buttons).
- Panel interface and motor control center.
    - Stroke limit setting (Encoder version).
    - Display of actual cutting unit position.
    - Alarm display and diagnostic.
    - Dedicated PLC (SIEMENS or ALLEN-BRADLEY).
    - Operation and maintenance dedicated code.
    - Electric motor control center.
  - Push button box located close to the machine.
    - Push button Back Side, Front Side, Tail.
    - Push button Widen, Narrow at low speed.
    - Emergency push button Stop.

### TAIL CUTTER CONTROL



## WET END TRIM SQUIRTS W-TB

- ✓ Web cut with water jet.
  - ✓ Web cutting on wire.
  - ✓ Nozzle check and exchange during production.
  - ✓ High operating performance.
  - ✓ High reliability and safe operation.
  - ✓ Easy installation and reduced maintenance.
- Air shielded nozzle (no formation of moisture deposits).
  - Settings:
    - jet impinging angle;
    - nozzle distance from paper;
    - nozzle replacement during productions.
  - Manual version:
    - position control with manual knob;
    - position indication with scale and pointer.
  - Motorized version:
    - position control with motor and remote control;
    - digital display of the position.
  - Option:
    - single or double nozzle.

### WET END TRIM SQUIRTS W-TB 1



### WET END TRIM SQUIRTS W-TB 2



### WET END TRIM SQUIRTS W-TB 2

