



THE ADVANTAGES OF TOWING EXTRUDED PIPES

Our machine for towing extruded pipes is a highly innovative device, designed to integrate perfectly into an extrusion line, ensuring precise and reliable control of pipe traction.



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TOWING EXTRUDED PIPES

The Covesper towing system for extruded pipes is designed to offer maximum precision in pipe traction during the production phase.

Thanks to the high-precision motorized belts, brushless motors, and advanced electronic control of torque and speed, the system ensures smooth, reliable operation even with pipes featuring variable sections.

Whether the pipe has a constant or variable section, we have developed custom solutions for every production need.

TECHNICAL FEATURES

High precision motorized belts

Brushless motors

Pipe-based towing system

Powder-coated steel structure

Anti-entanglement system

Precise torque and speed control

ADDITIONAL FEATURES

Automatic track height adjustment

Automatic marking system

Automatic tension control

Touch screen for parameter management

Deformation risk minimization

"Industry 4.0" Integration

SYSTEM ADVANTAGES

- ✓ Maximum versatility and safety
- ✓ Maximum flexibility for different diameters
- ✓ Reduced labor costs
- ✓ Fully automated towing
- ✓ Maximum customization

Whether the pipe has a constant or variable section, we have developed tailor-made solutions to meet every production need.

SUITABLE PRODUCTS

PVC Pipes: Used in the irrigation and hydraulic industry

Flexible Pipes: Perfect for industrial sectors such as food, ventilation, and air conditioning systems

Insulated Pipes: For the thermal insulation sector

Pipes in Thermoplastic Material: Suitable for various applications, such as the conduction of liquids and gases

