Feltnova Movement Systems

Conveyor Belts for Secondary Tobacco Processing

Material feed

Map the route from consumable storage to the filter and cigarette-making stations. Record the material dimensions, line speed, transfer gaps and any curved sections.

Rod and pack transfers

Choose belt surfaces and transfer geometry to support the product through changes in speed and direction. Check performance during starts, stops and accumulation.

Belt selection

Compare fabric-based and modular conveyor belts for the carrying surface, timing belts for synchronized motion and round belts where the equipment calls for them.

Documentation

Ask for the declaration and thermal test documentation for the exact belt construction. Confirm the intended use and operating conditions before specifying a belt.