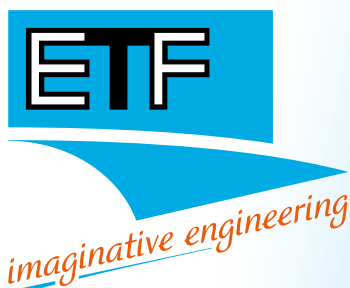




With minimum operators, maximum flexibility

The ETF fully-automatic rolling unit can be installed at the end of any carpet production line. This comprehensive machine can be operated by just one operator. Advanced design of the feed section together with the lapping bridge guarantees problem free winding, pile in or pile out, and wrapping of all carpet qualities. The special design of this rolling machine ensures perfectly straight and tightly-wound rolls and short cycle times. The rolling process of this machine starts fully automatic.



FEATURES & OPTIONS

- | | |
|---|---|
| • Electronic (optical) length measuring device M 2620 / M 2622 | • Pneumatically pivoting side guiders |
| • Bi-directional fast cross cutter M 2410 | • Automatic tube feed (also for multiple width tubes) |
| • Automatic cut out of marked parts, like seams or rejects | • Film dispenser for in-line wrapping |
| • Slitting unit(s) M 2422 | • Wrapping of split rolls |
| • Both rollers independently driven for tight rolling and speeds up to 200 m/min. | • Tacker beam M 2213 to fix the film to the material |
| • Dual lapping bridge for handling broad range of material thicknesses/two core diameters | • Heat seal beam M 2220 or automatic tape dispensers M 2210 to close the wrapped roll |
| | • Automatic roll ejection |



M 5724

Fully-automatic rolling machine

