EQUIPMENT SUPPLIER FOR THE SOAP INDUSTRY

SAVONPACK SOAP BUNDLERS

Years ago we started rebuilding existing bundlers and met a big demand of different solutions so we designed our own models. We sold more than 100 machines for virtually all the bundle combinations and configurations.

Our mission has been to design machines suitable for the “soap” process, with the basic features suitable for the soap industry and with all the necessary flexibility to be able to form any of the so many different combinations required in the various world markets. It’s about a modular machine with various kits to be added and combined.

The machine can be fed with cartoned, wrapped or naked soap bars (and any compatible product) arriving from the upstream machine.

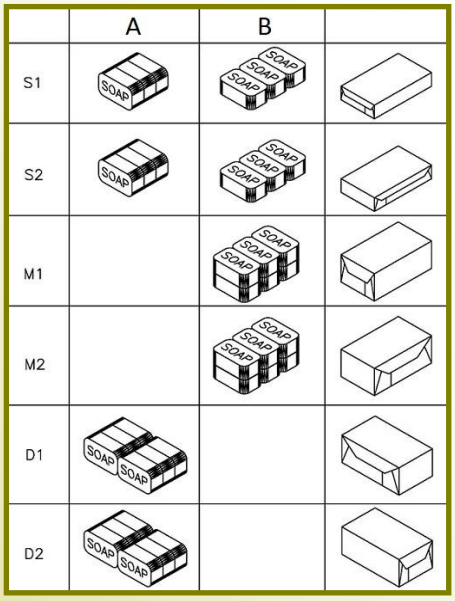
The core machine is of standard, sturdy design but we introduced different sizes (i.e. machine for big bundles) and two optional infeed section (one lane for standard applications, two lanes for high-performances). Then the machine can be completed and customized with different upstream and downstream kits for the suitable combination of operations necessary to obtain the requested bundle (multi-pack).

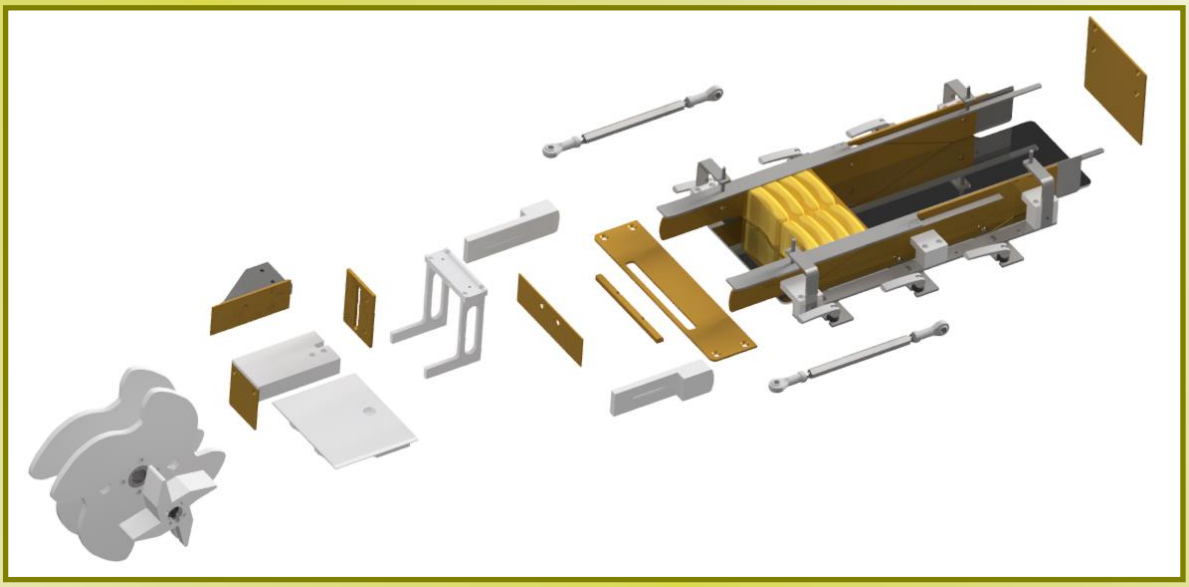
The wrapping material is from continuous reel, usually of BOPP (bi-oriented polypropylene) or different plastic films but also of the more environmental friend heat-sealable paper.

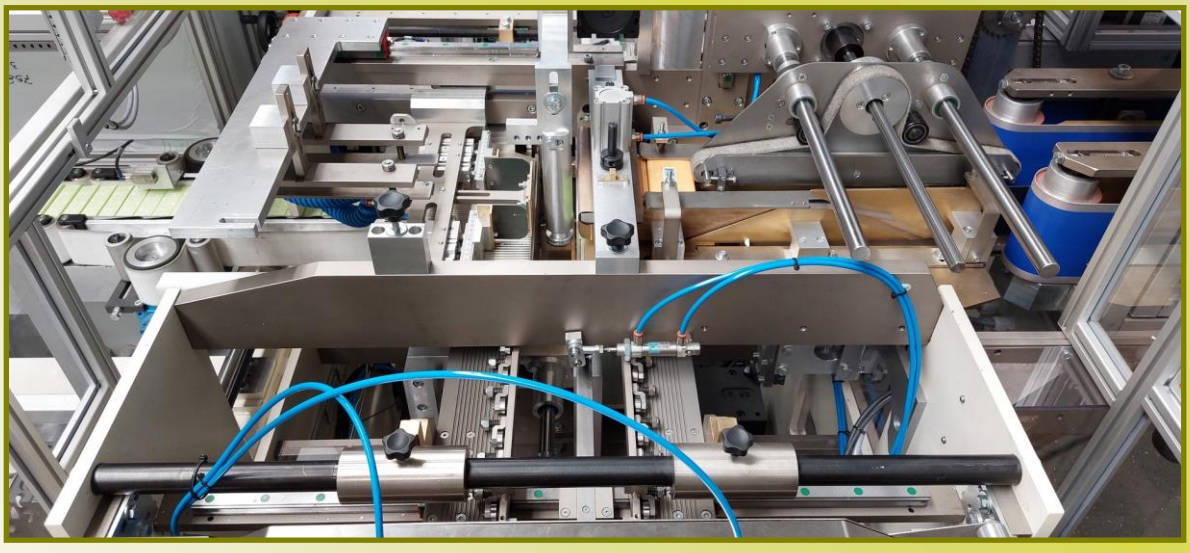
SAVONPACK DUAL - THE FASTEST SOAP BUNDLER AVAILABLE IN THE MARKET

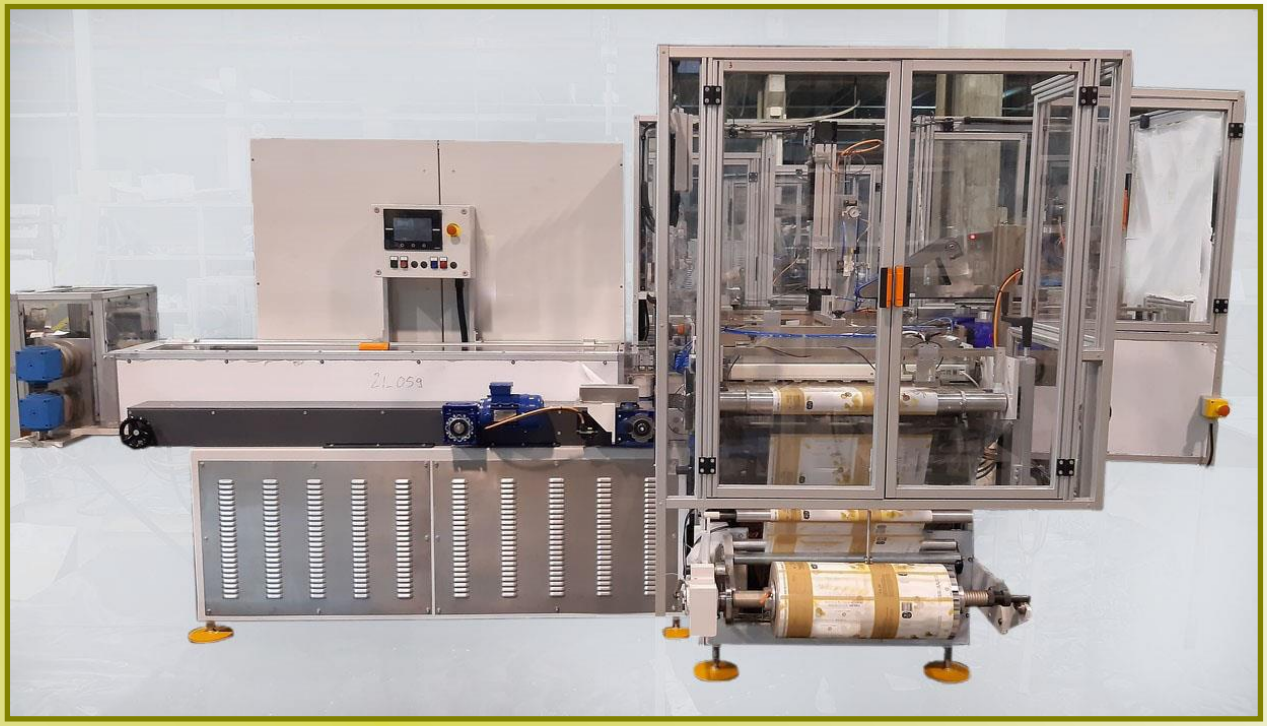
Various SAVONPACK configurations:

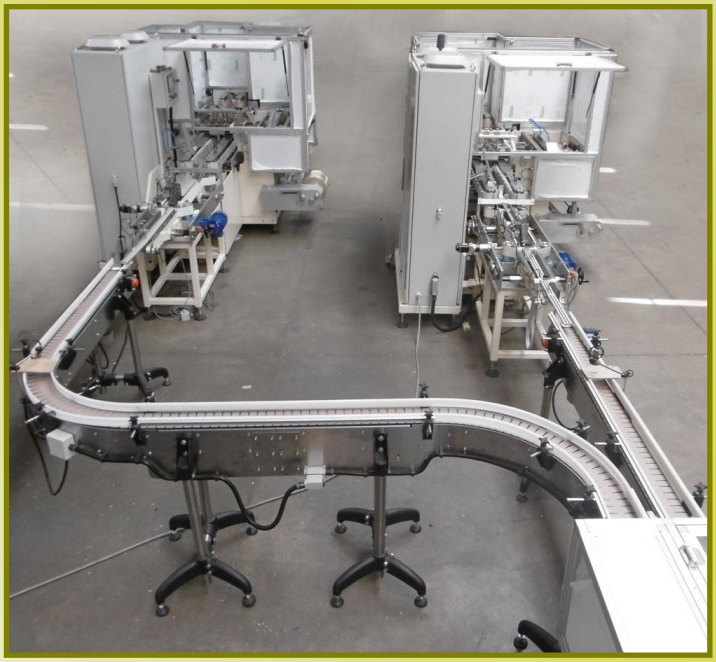
- SAVONPACK DUAL with two lanes infeed, suitable to receive 700 soap bars per minute
- High-Speed kit for production of 80 bundles per minute and more
- Straight Version: infeed conveyor in-line with the outlet (S2, M2 or D2 configuration)
- 90° version: infeed conveyor orthogonal with the outlet (S1, M1 or D1 configuration)
- Upender for the formation of bundles with on-edge soap bars (versions A)
- Stacking Mechanism for the bundles of multi-layers
- Twin Kit for the formation of bundles of multi-rows (D1 or D2 configuration)
- Big Bundles Kit
- “Naked Soap” Kit
- Outfeed Side-Sealing Station with moving Teflon belts for the double-point end folds
- TWO separately driven Elevating Plates to lift up the required number of soaps
- Print Registration Device











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