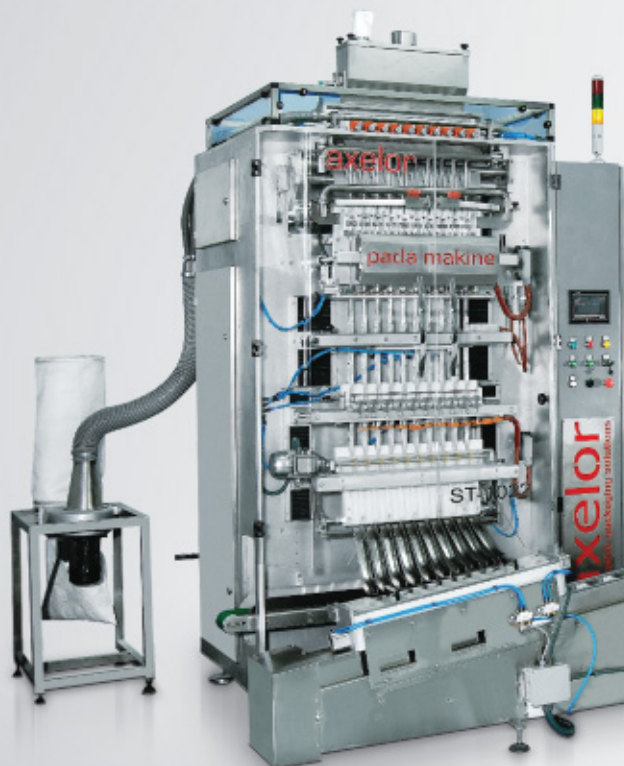


Behind this page
you will meet with
**a new world
of packaging
solutions.**



STICK PACKING MACHINES



ST 1022-V
Ten Lines Stick
Packing Machine

CM 30 SP
Stick Pack Cartoning
Machine

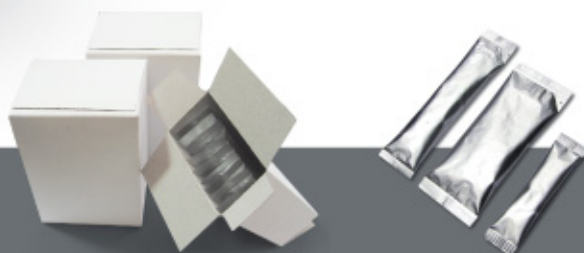


ST 1022-V & CM 30-SP



ST 1035-AF
Ten Lines Stick
Packing Machines

Fully Integrated Production from Product Feeding up to Palletizing
Line Quantity from 2 to 16
Hard Aluminum Body
Stainless Steel Construction
High Level PLC Control
Individually Adjustable Dosing Systems
Automatically Centered Folio Unit
PID Controlled Sealing Jaws
Air Shaft for Easy Folio Changeover
Optional Thermal, Ink-Jet or Laser Coding Units
Double Tear Easy Open System on Stick Pack
Empty Stick Pack Detecting & Rejecting System
Linear or Zig-Zag Cutting
Safety Sensor Controlled Doors
Rich Optional Unit Selection
Tool Free Adjustment & Maintenance
First Class Workmanship & Material Usage



ST 870-L

Eight Line Liquid
Stick Packing
Machine



SK 525-VAF

5 Lines Stick
Packing Machines



PREMADE POUCH FILLING & SEALING MACHINES

**DBP 30-AF****DBP 30-VAF**

- Fully Stainless Steel Construction
- Touch Screen Control Panel
- Working with Different Size of Bags
- Level Controlled Empty Bag Magazine Unit
- Multiple Dosing Systems on a Machine
- Package Control System 'No Bag No Dosing'
- PID Controlled Sealing Jaws
- Tool Free Adjustment & Maintenance
- First Class Workmanship & Material Usage

"DBP series Premade Pouch Filling & Sealing Machine can pack free flow, powder and liquid type products in Doypack Type Bags with proper dosing system adapted to the top of the machine. Since it is a horizontal packing machine two or more dosing system can be adapted to the top of the machine to pack multiple type of product in a bag."



CONTINUOUS MOTION VERTICAL PACKING MACHINES



Up to
150
Bags / Minute



Servomotor Driven Folio
Puller Belts



Vacuum
Chambers

- All Motions are Done with Servomotor
- Motion Control PLC Unit
- Vacuum Chambers in Folio Puller Belts
- Servomotor Driven Folio Puller Belts
- Fully Stainless Steel Construction
- Automatic Folio Centering Unit
- Auger, Volumetric Cup or Multi-Weigher Dosing Systems
- Air Shaft for Easy Folio Changeover
- Pillow, Stand Up Pack Production
- Mechanically Synchronized Gusset Unit
- PID Controlled Sealing Jaws
- Tool Free Adjustment & Maintenance
- First Class Workmanship & Material Usage

VCP 25

VIP 25-V



VIP 30-VAF



VIP 40-V



INTERMITTENT MOTION VERTICAL PACKING MACHINES

Corner Sealed Bag



Pillow Bag



Gusset Bag



BAG PRODUCTION & CARTONING LINE

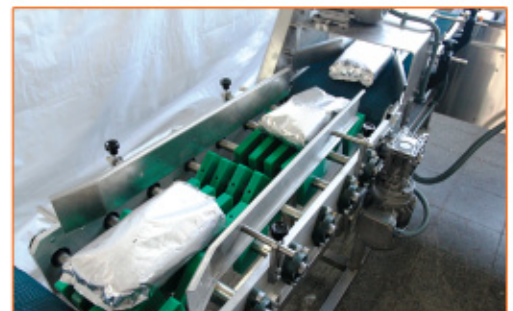


VCP 25 & CM 40-P

Integrated Packing & Cartoning Line
 Fully Stainless Steel Construction
 Different Dosing System According to the Product
 Pack Preparing and Grouping Systems
 Adjustable Pack Conveyors
 Easy Change Over Design
 Controlling with Separate PLC's
 Working with Machines Individually
 First Class Workmanship & Material Usage



Pack Transfer Conveyor



Pack Arrangement Conveyor System



BAG BUNDLING MACHINES



BP 40-B



BP 70-D

- Possibility to Bundle Different Size of Bags
- Folio Centering Unit
- Air Shaft for Easy Folio Changeover
- Motorized Bale Supporting Plate
- Screen Adjustable Pack Quantity in a Bundle
- Tool Free Easy Format Changeover
- Pack Arrangement & Transfer Conveyors
- Possibility to Work Two Vertical Packing Machines
- Safety Fence with Ladder
- Pack Synchronization Conveyor
- Rich Optional Units
- First Class Workmanship & Material Usage

"Full Automatic Vertical FFS Bag Bundling Machine is an end of line packaging solution designed to bundle pillow and stand up type bags in a big Polyethylene "PE" bag which is produced by the machine itself from roll. Bag Bundling Machine can be directly accumulated to the end of one or two vertical packaging machines with traffic controlled conveyor system."

