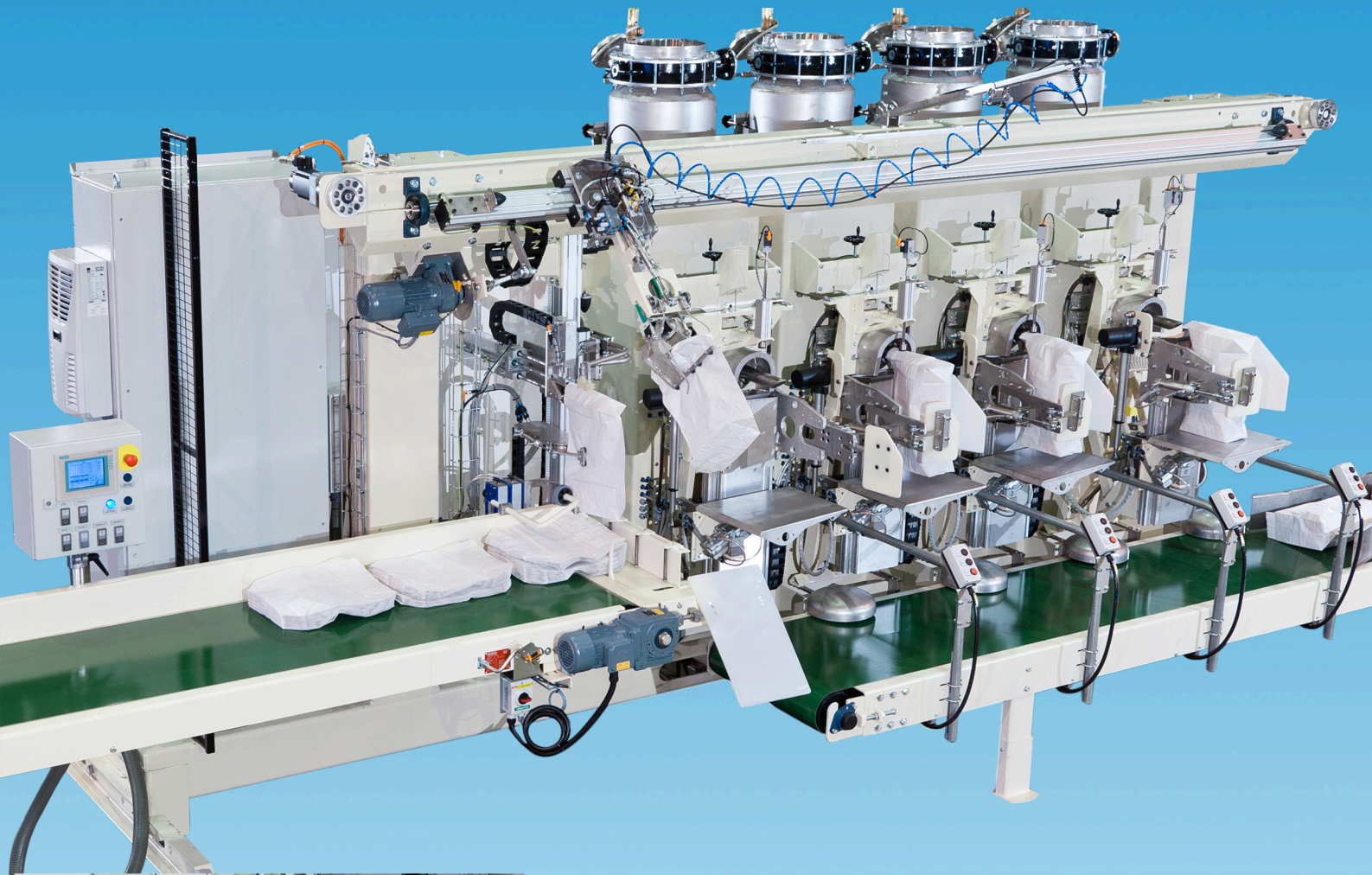


ERKOPACKING

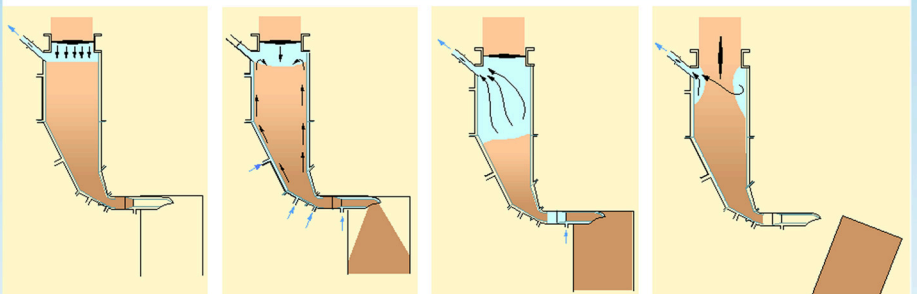
VALVE SACK FILLING STATION



WITH:

- **ERKOPACK-BPE PNEUMATIC PACKERS**
- **ERKOCLOSE-USP ULTRASONIC VALVE SEALING**
- **ERKOSET-SVN AUTOMATIC SACK PLACER**

Unique, Patented Technique



ALMOST SELF-CLEANING - EXTRA CLEANING SYSTEM AVAILABLE

ERKOPACKING SYSTEMS

ERKOPACK-BPE
Pneumatic packer for valve bags

ERKOPACK-BRE
Auger packer with gross scale for valve bags

ERKOPACK-NRE
Auger packer with net scale for valve bags

ERKOSET-SVN 1-4
Automatic valve bag placer (1-4 filling spouts)

ERKOCLOSE-USP
Ultrasonic sealing for valve bag (on filling spout)

ERKOCLOSE-USL
Ultrasonic sealing for valve bag (on conveyor line)

ERKOPACK-AUT
Automatic bagging and closing system for open mouth bags

ERKOPACK-OPT
Automatic bagging and closing system for pinch bags

ERKOJET-BSE/ -BSE Standard & -NSE
Semi-automatic / Manual big-bag filling units (gross & net scales)

ERKOJET-ABF
Automatic big-bag packing system

ERKOLOAD-500/-1200
Automatic plate palletizers for bags

ERKOLOAD-EC 101/ 171/ 201
Automatic robot palletizers for bags

ERKOMAT

POWDER HANDLING - SACK FILLING AND PALLETISING



ERKOCLOSE-USP

ULTRASONIC SEALING UNIT FOR VALVE SACK

- Valve closing unit integrated in the sack tipping device
- Ultrasonic sealing immediately after filling spout
- Capacity upto 270 sacks/ hour (synchronized to the bagging unit)
- Possible to install into existing filling units



ERKOLOAD EC-101/171

MATERIALS HANDLING ROBOT

- A reliable and accurate robot saving energy and resources
- All tasks can be done easily by the user-friendly touch screen display
- Speed of 2000 cycles/ hour (model EC-201) to meet the requirements of today's production lines

ERKOMAT

POWDER HANDLING - SACK FILLING AND PALLETISING

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