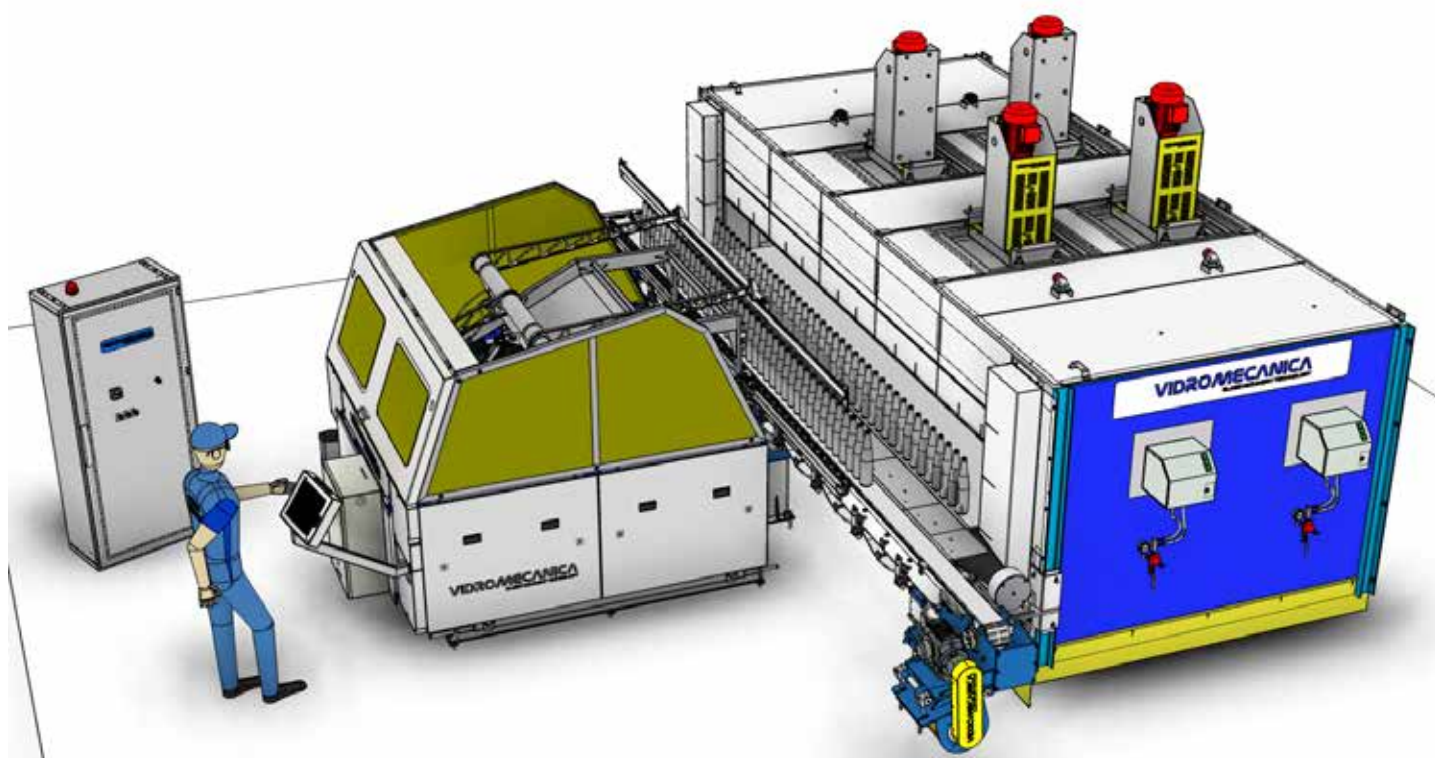


NEW

VIDROMECANICA[®]
GLASS MACHINERY TECHNOLOGY

STACKER VSTC-05

SERVO PUSH STACKERS FOR LEHR'S ENTRY



Ware Handling

ENGINEERING SINCE 1984

*Over 1200 machines
for glass industry
sold to 60+ countries*

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Whatsapp: +351244555065

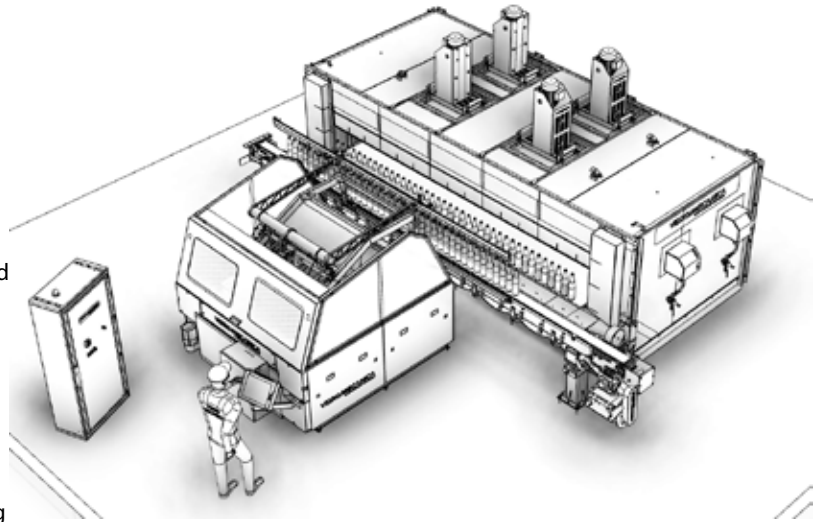
TECHNICAL FEATURES

MECHANICAL FEATURES:

- Full servo run in all 3 or 5 axis
- Installation on rails
- Automatic and motorized shifting between the operation and the service positions
- Grease lubrication center
- No oil leakage -> clean floor
- All the moving parts are with permanent lubrication
- Heat sensitive components are protected with double shielding
- All the servo-motors are the same
- Push-bar with variable step inserts and ready to accept different type of inserts
- Inserts in graphite with quick easy change system
- Faster push-bar replacement
- Accurate and absolutely repeatable movements

Option:

- Stabilization bar with height adjustment



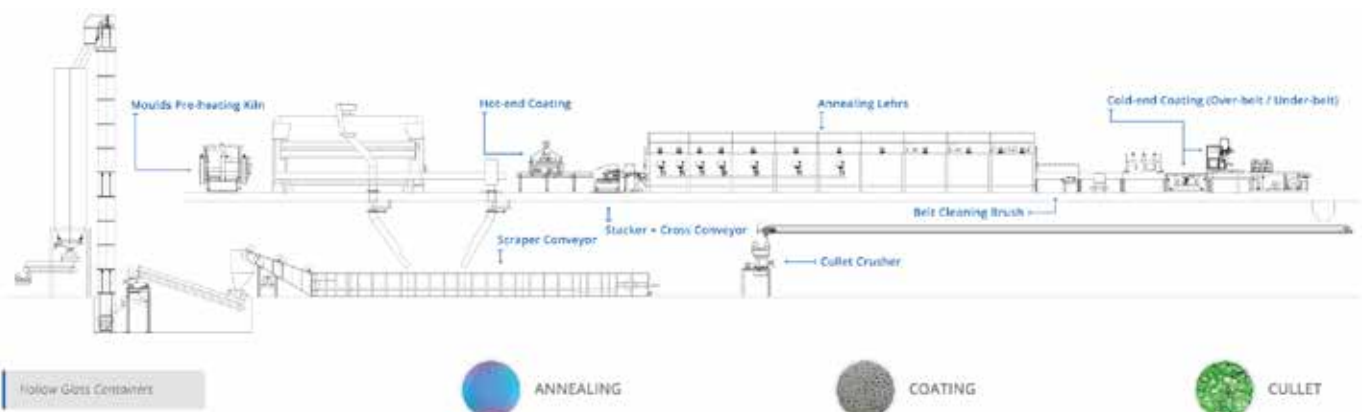
*Smooth
servo
push stacker*

**This is a simplified online version.
To receive the complete datasheet,
please email
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ENGINEERING, DESIGN, MANUFACTURING AND INSTALLATION



*Innovation and Technology
since 1984*



*Our vision is a world inspired by glass,
empowered by Vidromecanica as a leading
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vidromecanica@vidromecanica.com
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