

# Info

*"Your direct line <<  
with applications"*

# News



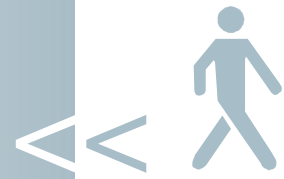
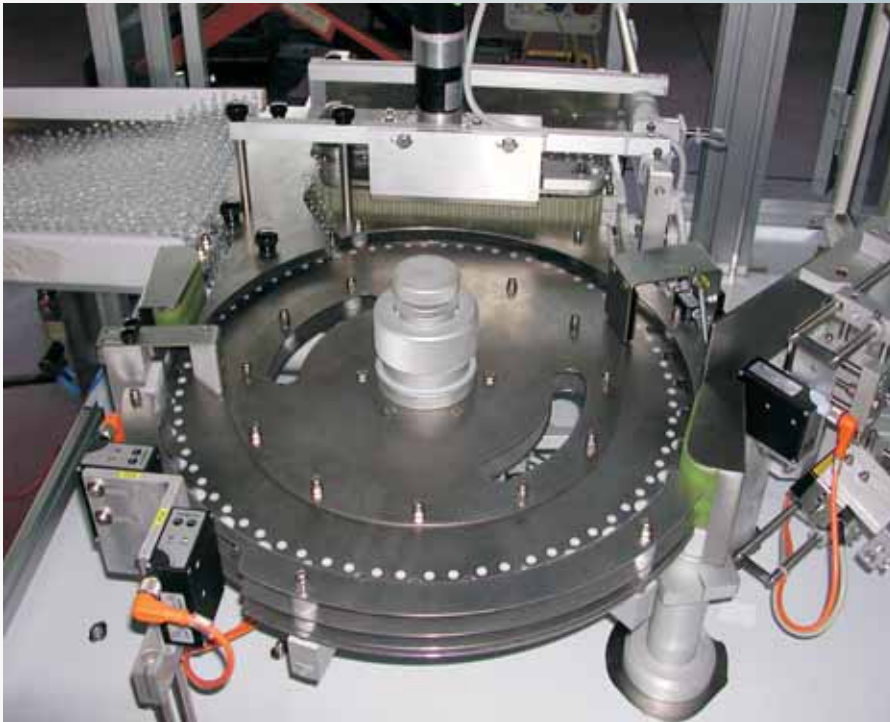
## Etifiale Has Changed

Etifiale has changed to accommodate more requirements from pharmaceutical companies, thanks to a number of improvements and innovations.

The **carrousel** is now wholly of polished stainless steel to minimize powder deposits and make cleaning operations easier; using steel has made the cutting and shaping of the carrousel less expensive and this will allow us to be more competitive when making offers.

The **progress** of the vials is effected by the combined movement of a conveyor carrying the products onwards and by a toothed plastic conveyor directing them in a continuous and orderly way to the labelling point, with a higher degree of reliability and fewer breakage occurrences.

**Standard**, as with the previous version, is the Siemens PLC with OP7 interface, allowing for a simple and fast operator-machine interaction, which can provide information on the working cycle, the setting of new parameters, such as format change, checking the functions of the labeller and its positioning. The Original labeller comes with a vertical micro-regulation to move and position it, in a more accurate, fast and easy way, in the wished labelling point.



*The new stainless steel carousel*



*The combine movement of the conveyor and toothed belt*



*The orderly in and  
outcoming of vials*



## >> *What ?*

- Etifiale 14
- Products: vials of 4 different formats
- Output: up to 10.000 pcs/h (it depends of the size)
- Sector: Pharmaceutical
- Sale Area: Brasil/Repack

## >> *Where?*

- Application of vials  $\varnothing$  10,75-22,75 mm

## >> *Why?*

- Accomodating more pharmaceutical requirements

