

TableTech[®]





LUBRICATION SYSTEM

The lubrication system improves the containers sliding on the conveyor belt

An effective lubrication system brings the following advantages:

- Diminish the motor gear load
- Lowers the engine energy consumption
- Decreases the chain wear

The system is made of rilsan or stainless-steel piping mounted along the conveyors that connect the spraying nozzles to the dosing station.

VETROMECCANICA OFFERS TWO LUBRICATION SYSTEMS:

- WET LUBRICATION the lubricant is blended with water into the dosing station.
- DRY LUBRICATION:
 a silicon based lubricant is directly pumped into the system

The lubricant application frequency can be set-up manually or by a control panel. The wet and dry lubrication system are managed by means of a recipe charged on the HMI.

On customers request, can be provided stainless-steel drip trays for collecting the excess liquid produced from the wet lubrication or from cleaning operations.