

GREASE DEGASSING SYSTEM

In many application, the entrapment of air bubbles in the fluid can cause a dangerous non accuracy of the dispensing system.

The DAV Tech degassing system solve this problem, with a pre-processing of the grease, before its use on the assembly line, eliminating the air bubbles in the lubricant.

The system is supplied with a PLC that allow to adjust the mixing speed and the process time, checking the depression and all the other parameters.

The system is available in 2 sizes, for 1 to 5 kg tins and 25 to 50 kg drums.

All the operations are guided by and HMI display which give a fast recognition of the status of the system.

DAV Tech degassing systems are very useful in case is needed to transfer from a big drum to some smaller one the fluid, to remove the air bubbles that usually are created.

DAV TECH SRL

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FIELDS OF APPLICATION:

- > Oils and greases degassing, for the highest dispensing accuracy
- > Re-homogenization of the fluid in case of parts separation

FEATURES:

- > Off-line process, so made in hide time
- > Available for drums between 1 and 50 kg
- > Adjusting processing time
- > Adjusting mixing speed.

