

Volumetric filler mod. DV

Auger volumetric filler

- Motorised auger with brushless motor and encoder.
- Holding product hopper with motorized stirrer moved by motor and inverter and provided with product level detection device.
- Pneumatic moving of closing doors on the end of the auger.
- Support column for revolving filler with motorised hoisting (to place the auger in the right position as to the sealing jaws on the basis of the volume of the product), mechanical presetting for the mounting of a further volumetric filler.
- Quick fittings for auger substitution.
- Independent electric plant for control or located on a packaging machine.





6-cup filler DT 6

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(here installed on a VS100 packer)

- Volumetric filler with door cups equipped with a set of 6 interchangeable door cups in a volume range from 1 to 2.
- Revolution speed control through asynchronic motor controlled by an inverter.
- Indication of the position, synchronised with the packaging machine through an encoder.
- Volume hand adjustment inside the cups by a wheel.
- Product loading hopper with 2 proximity sensor controls for minimum and maximum product level.
- Painted steel structure.
- Electric grade protection IP 44.
- Integrated electric panel inside the packaging machine.

