

HAYER & BOECKER



**HAYER PUMPPACKER
FOR LIGHT PRODUCTS**

HAYER PUMPPACKER

for filling very light products into valve bags

The HAYER PumpPacker is a completely new development that is appropriate for filling of products with low density $< 0.3\text{kg/l}$ into paper valve bags. This filling technology sets new benchmarks with regard to bagging performance, weight accuracy and compactness.

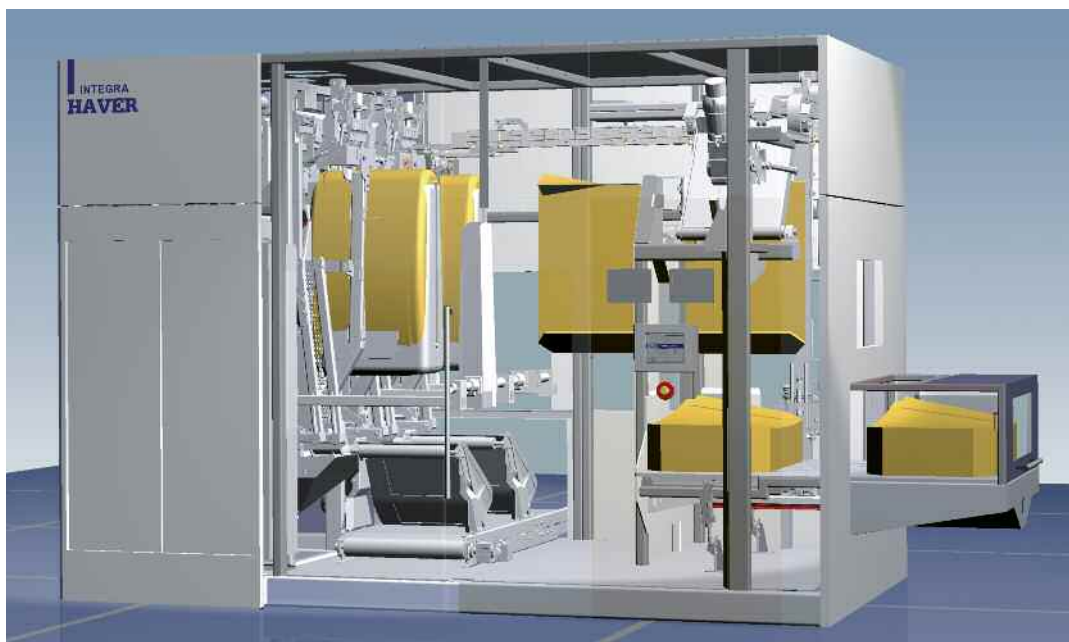
The product transport is made by means of a double-acting diaphragm pump. Since the system is self-priming, it is often possible to do without a packing silo. This filling system can be completed by a pressing station to improve the filling performance and already give the bags the desired box shape during the filling process.

The advantages of the HAYER PumpPacker:

- bag filling with low amount of air thanks to the pump filling system with high degree of compression
- compact bags due to an integrable pressing station for improvement of performance and shaping of the bags
- high filling performance
- optimal weight accuracy
- ultrasonic valve sealing
- minimum bag volume with positive effect on the transport and storage costs



HAYER PumpPacker for manual operation



HAYER PumpPacker as INTEGRA® version with valve sealing, automatic bag placer, discharge belt

PM 270 E 1113 0.1 Fe
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