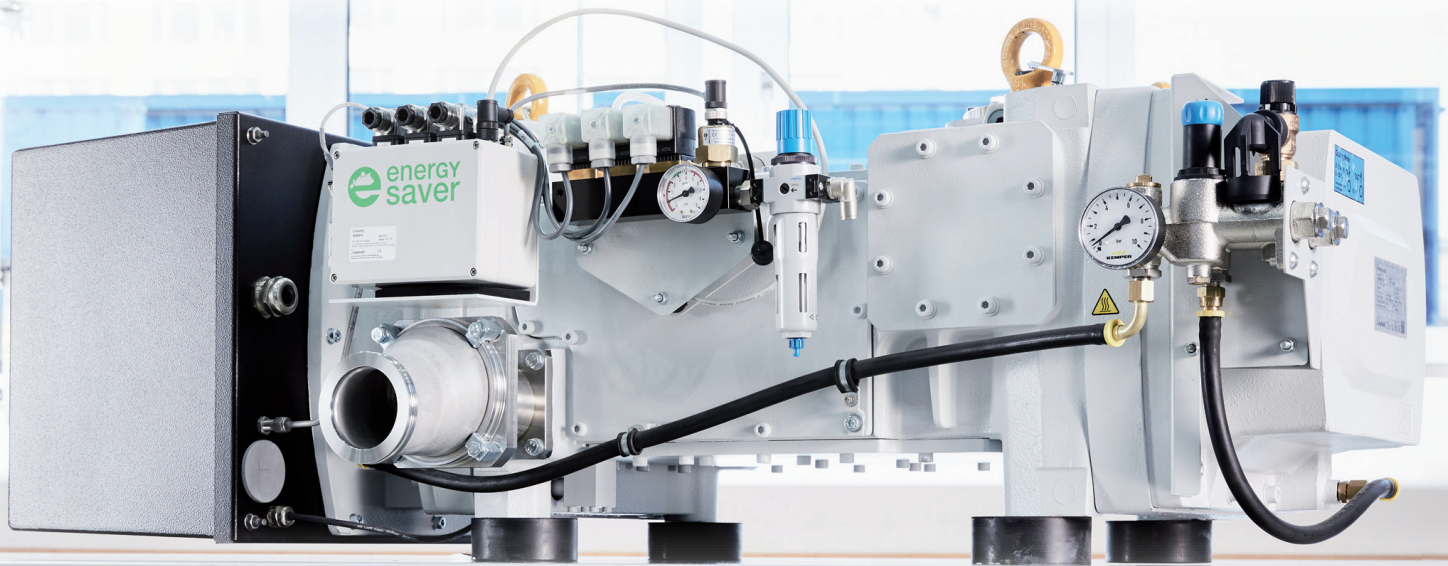


DRYVAC Energy Saver

Energy savings of up to 50%

Reduce your CO₂ footprint
and operating costs.



DRYVAC Energy Saver

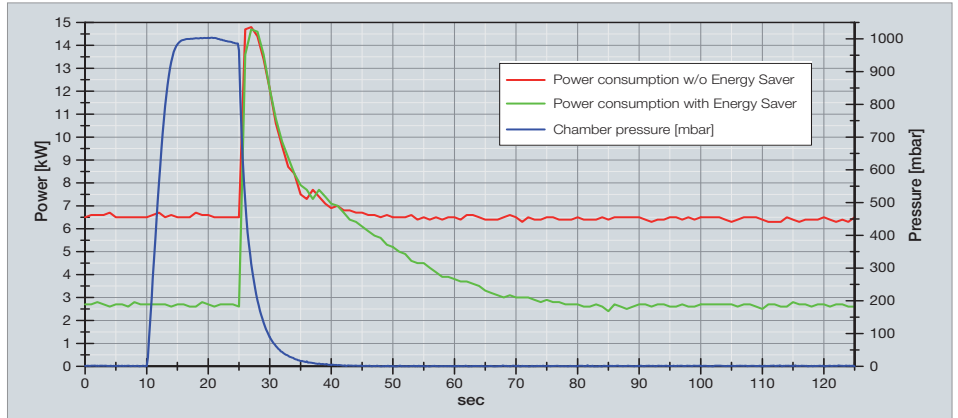
Optimize energy consumption while improving the ultimate pressure

Reduce the power consumption of your DRYVAC DV 450 and DRYVAC DV 650 up to 50% by controlling the exhaust pressure



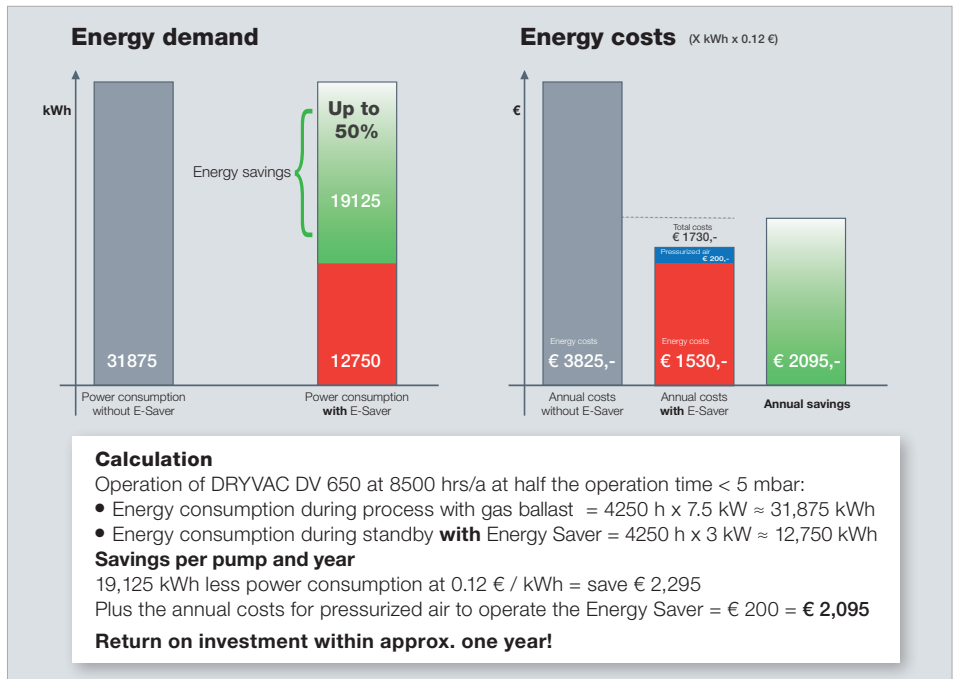
E-Saver control box connected to a DRYVAC DV 650

The Energy Saver kit is available as an accessory or on new pump installations. Retrofit of existing DRYVAC DV 450 and DV 650 with LVO 210 filling is possible at any time.



Power consumption comparison of DRYVAC DV 650 with and without Energy Saver

Compare your cost of ownership with and without the Energy Saver!



Significant annual energy savings operating an Energy Saver at a DRYVAC DV 650



Leybold GmbH
 Bonner Str. 498 · D-50968 Köln
 T +49 (0) 221-347-0
 F +49 (0) 221-347-1250
 info@leybold.com

www.leybold.com



Technical Data	DRYVAC Energy Saver
Operation mode	< 5 mbar inlet pressure
Electrical consumption reduction by 50%	from 6.6 kW to 3 kW (for DV 650)
Check valve connection	DN 63 ISO-K
Dimensions (W x H x D)	mm 160 x 120 x 92
Ordering Information	
Upgrade DRYVAC Energy Saver	AS1406F

For detailed information please refer to our full line catalog or contact us. Visit our webshop www.leyboldproducts.com.