

Press release  
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## Fast loading and efficient use of cabinet space – with EasyLoad from Miele

- ▶ Thorough internal cleaning of glassware of all shapes and sizes
- ▶ The height adjustment of holders is no longer necessary

**Gütersloh/Hanover, May 21, 2019 – With its EasyLoad range of accessories, Miele is reducing the effort needed to load its lab washers and protecting load items against damage. Laboratory glassware is automatically correctly positioned in the load carrier, and newly developed injector nozzles guarantee thorough internal cleaning of glasses of different shapes and sizes – from test tubes to large Erlenmeyer flasks.**

This solution complements the previous load carrier system from Miele, which will remain on sale. It consists of three different injector modules for load items of different sizes. EasyLoad can be fitted with right-size injector nozzles to meet the particular needs of the load in hand. The heart and soul of the system is a new spray nozzle in a variety of lengths and diameters. Its design guarantees the reliable interior cleaning of glasses, even if the bases of glasses rest against the tips of nozzles. Above all, load items can be positioned over nozzles both more simply and faster as the height adjustment of holders is no longer necessary, thanks to the smart combination of nozzles and holding frames. Broad supports are available to provide a base on which to place load items, ensuring a secure hold and reducing lateral movement and rattling.

With the new supports, the vertical clearance in the upper and lower baskets can be put to even better use. Compared with the previous system, height gains, depending on the load arrangement, amount to up to almost 9 cm. This allows considerably taller items of laboratory glassware to be accommodated in the machine.

The use of nozzles and supports is possible on almost all lab washers from Miele. Load arrangements can be chosen individually by users, resulting in the ultimate in flexibility. Furthermore, the entire EasyLoad system can be extended at wish at any time.

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**Company profile:** Miele is the world's leading manufacturer of premium domestic appliances including cooking, baking and steam-cooking appliances, refrigeration products, coffee makers, dishwashers and laundry and floor care products. This line-up is augmented by dishwashers, washer-extractors and tumble dryers for commercial use as well as washer-disinfectors and sterilisers for use in medical and laboratory applications (Professional Business Unit). The Miele company, founded in 1899, has eight production plants in Germany as well as one plant each in Austria, the Czech Republic, China and Romania. These are joined by the two plants belonging to Miele's Italian medical technology subsidiary Steelco. 2017/18 turnover amounted to approx. EUR 4.1 bn, with sales outside Germany accounting for 70%. Miele is represented with its own sales subsidiaries and via importers in almost 100 countries. Throughout the world, the family-run enterprise, now in its fourth generation, employs a workforce of around 20,100, whereof 11,200 are employed in Germany. The company headquarters are located in Gütersloh/Westphalia, Germany.

## There is one photograph with this text



**Photo 1:** New injector system for the fast, simple and secure reprocessing of laboratory glassware: EasyLoad from Miele consists of three different modules which can be configured to suit individual needs. (Photo: Miele)

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