

Press release No. 040/2022

## Miele dishwashers for respiratory equipment at fire stations – with capacities to meet every need

- From undercounter units to large-capacity washers
- For the first time with inserts for compressed air cylinders

Gütersloh/Hanover, June 20, 2022. – After each call-out, respiratory equipment must be hygienically reprocessed – in addition to masks and regulators, this also includes compressed air cylinders and carrier frames for compressed air bottles. Depending on the requirements and available space at the fire station, Miele now offers suitable solutions for this application: from compact washers to a medium-sized model and a large-capacity washer. For the first time, the two largest units can even clean compressed air cylinders and their carrier frames at the same time.

Miele has already been offering a unit for reprocessing masks and regulators since 2018 in the form of the special PG 8063 Safety washer. From 2023, the PLW 7111 Safety unit with a width of 65 cm will be the perfect fit when there is a higher demand for cleaning respiratory equipment on a small footprint. Here, 16 masks or 8 masks plus 8 respirators are reprocessed safely and efficiently. If required, the equipment can also be disinfected and dried. In addition, the cleaning of four compressed air cylinders or two carrier frames is possible in this model.

The large-capacity washers from the PLW 86 Safety model series can also be used for reprocessing fire-fighters' respiratory equipment from November 2022 onwards with the appropriate accessories. Up to three levels can be used to clean 24 respirators or half as many masks and associated regulators. In addition, these units offer space for eight small or four large compressed air cylinders. Alternatively, four carrier racks can be reprocessed in a single wash cycle.

The large-capacity washers are optionally available with drying and as single- or double-door versions. The latter, when installed in a diaphragm wall, enables the segregation of the clean and dirty operations in a respiratory apparatus workshop, preventing the spread of germs and enabling maximum hygiene safety.



## Media contact

Anke Schläger Phone: +49 5241 89-1949 Email: <u>anke.schlaeger@miele.com</u>

**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. Their product portfolio also includes dishwashers, air purifiers, washing machines and tumble dryers for commercial use as well as washer-disinfectors and sterilisers for use in medical and laboratory applications. Founded in 1899, the company has eight production plants in Germany, one each in Austria, the Czech Republic, China, Romania and Poland as well as two production plants belonging to its Italian medical technology subsidiary Steelco. Sales in the 2021 business year amounted to around  $\in$  4.84 bn. Miele is represented with its own sales subsidiaries and via importers in almost 100 countries/regions. Throughout the world, the family-run enterprise, now in its fourth generation, employs a workforce of around 22,300, of which approx. 11,200 employees work in Germany. The company has its headquarters in Gütersloh in Westphalia.

## Text download: www.miele-press.com

Follow us on:	🎔 @Miele_Press
	f @Miele
	@Miele_com
	in Miele   Miele Professional

Further information on this topic is available to users on www.miele-professional.com