

Press release
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Drying fire-fighting equipment gently – with efficient drying cabinets from Miele

- ▶ Drying helmets, boots and other kit items all at the same time
- ▶ Maximum load capacity of 6 or 15 kg

Gütersloh/Hanover, June 20, 2022. – To gently dry the protective equipment used by fire-fighters, many manufacturers recommend drying cabinets - both for drying operational jackets and trousers which are suitable for drying, but especially for utensils made from materials which may suffer damage in a tumble dryer. This includes, for example, boots, gloves, belts, wetsuits and cut-proof trousers. Miele is therefore now offering drying cabinets in two sizes and, consequently, a complete portfolio for reprocessing personal equipment from one single source.

The cabinets are available in widths of 60 and 120 cm and, depending on the model, are designed for 6 and 15 kg loads respectively. Items of clothing and accessories are placed in them either on hangers or racks. There are suitable programmes for clothing, helmets, respirators and gloves, which are significantly faster than simply airing. Reproofing agent is also sustainably activated. If necessary, the cabinet can be opened at any time to add more items.

The 60 cm wide Easy Dryer 1900 Extreme model is a compact, flexible unit for drying personal protective equipment and temperature-sensitive apparatus. In it, the programme temperature and running time can be set in three stages - up to 65°C and over a maximum duration of six hours. Helmets, breathing apparatus and similar items can be placed on extendible racks, and there are also six double clothes hooks and two rows of glove holders on the inside of the door. An additional rack for jacket hangers is also available.

For drying and impregnation of protective clothing and rescue wear on hangers, the 120 cm wide DC 120 WW unit is particularly well suited. It offers the two residual moisture-controlled programmes "Normal" (up to 60°C) and "Impregnate" (up to 75°C), which are selected via touch keys. The display shows the programme names in the selected language. An efficient system combining recirculation and exhaust air heating ensures short heat-up and drying phases. Warm air is fed directly into the hanging garments via four ventilation connections, while two side cabinet vents also provide airflow on the outside of garments. As a result, the "Normal" programme is completed in only 95 minutes.

Apart from the regular cleaning of the filters, no further maintenance is required when operating the drying cabinets. Both models are made from high-quality zinc-plated steel, which is corrosion-resistant, robust and durable - an environmentally friendly and highly recyclable product.

Media contact

Anke Schläger

Phone: +49 5241 89-1949

Email: anke.schlaeger@miele.com

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 € 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.

There are two photographs with this text



Photo 1: With a width of 120 cm, the DC 120 WW drying cabinet offers space for protective suits, gloves and other items of personal protective equipment. (Photo: Miele)



Photo 2: The 60 cm wide Easy Dryer 1900 Extreme model combines recirculation and exhaust air heating - for drying protective suits and other accessories. (Photo: Miele)

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