

Elma Dry

Fast, safe to use and gentle on the material. **Efficient drying** guaranteed.

Safe and efficient.

The Elma Dry units are available in three sizes (30, 120 and 300). They are designed for use in production fathe ultrasonic bath, the items in the Elma basket are first rinsed in the Elma Sink and then dried easily and conveniently in the Elma Dry. Its cold/hot-air blower (70 °C) ensures that even delicate parts can be dried gently. In cold-air mode, the parts can also be cooled down quickly. The cover includes ventilation slits that

maximise the air turbulence and discharge the humid air to the outside. At the same time, the cover reduces cilities, workshops and service areas. After cleaning in energy consumption. The dust filter on the underside of the base is replaceable and prevents recontamination of the cleaned parts due to dust in the room air. Due to the safety shutdown when the limit temperature is reached, Elma Dry units are both extremely safe and gentle on their contents.

Technical data

Mechanical

Elma Dry	30	120	300
External device dimensions W/D/H (mm)	300 / 186 / 219	362 / 285 / 322	568 / 347 / 322
Internal tank dimensions W ₁ / D ₁ / H ₁ (mm)	220 / 120 / 95	275 / 215 / 195	475 / 270 / 195
Compatible with Elma baskets	Size 30	Size 60 / 100 / 120	Size 150 / 200 / 300

Electrical

Elma Dry	30	120	300
Mains voltage (V~)	220 - 240 / 115 - 120		
Heating power (W)	480	550	1100
Max. air flow (m³/h)	160		320

Drying

Consistently optimise your cleaning processes.











www.elma-ultrasonic.com