

## ICA900 Turbo

# Industrial drying oven

The ICA 900 Turbo is a drying oven designed for facilities demanding reliable and rugged drying ovens. Our proven technology ensures fail safe operation. 12 kW electrical heating energy results in fast recovery of temperature after opening and closing the door. Optimal air flow control make this oven more efficient and lowers the overall energy consumption of the drying process. Controlling the air flow will reduce the drying time depending on the application up to 60%.



## Specifications

### Stainless steel 304 interior Volume

Volume	900 approx. L
Width	1040 mm
Depth	610 mm
Height	1420 mm
Max no. of grid/shelves	19
Max load per grid/shelf	45/30 kg

### Stainless steel 304 exterior

Width	1200 mm
Depth	940 mm
Height	2150 mm
Doors	2

### Temperature

Working temperature range	10 °C above ambient temp. up to 120 °C
Setting temperature range	0 - 110 °C
Setting accuracy up to 110	±2°C

### Electrical

Power consumption	approx. W 12kW
Voltage	400 V 50/60 Hz