

TECHNICAL DATA SHEET

ILO 20 Drying oven for spray sample plates

Product information

The Finixa Drying oven ILO 20 is used to cure spray sample plates in a short period of time. The sample opening is big enough to have 2 SSP sample plates next to each other.

Specification

- 250W compared to 400W for it's predecessor ILO10
- IR Heat element
- Voltage 220V
- No use of air, like it's predecessor ILO10
- Use of ventilator instead of air
- Very easy on / off function, adjustable timer
- Heats up until 65°C – 70°C surface temperature

User instructions

<https://www.finixa.com/en/finixatv/ilo-20>

Safety instructions

- Always turn off the oven when not in use
- Don't use the oven as a storage cupboard, someone might forget and turn it on
- Never leave the oven unattended while using it
- Do regular checks of the plug and socket for burn marks, to make sure that your oven is always in best condition
- Don't cover the holes, this will make the oven overheat
- Make sure that the oven is always in a clean state, as contaminations can catch fire

ATEX

- According to ATEX regulation 153 (1999/92/EEG) , this equipment is safe to be used in a zone 2 (two) environment.

The above information is given in good faith, but the user should assure himself that the performance of the product is sufficient for his application. The quoted values are average and should not be taken as maximum or minimum values for specific purposes. Chemicar Europe cannot be held responsible for product failure unless full testing has been carried out. The client has to decide on the products suitability for their own applications.