



## Bakeout tent

Our heating tents reaches a very homogeneous temperature on the component or system to be heated. This is a custom designed product, manufactured as an insulated oven with purpose to maintain temperatures on complex shaped components or chambers. The tent can also screen off hot areas near the work place, or protect heat sensitive components.



The tents are easy to install and takes a minimum of space during storage. The tent parts are fixed together with VELCRO- fastener. Material choice can be made to meet clean room requirement.

As an additional, the tent can be supplied with an Aluminum supporting frame.

### Heater Fan HF-230 VAC



A flexible and powerful heater fan with focus on safe and reliable heating.

Operating Voltage: 220-240 VAC  
50/60 Hz  
Max power: 2500W  
Air flow: Approx: 200 cbm/h

- Built in thermocouple as standard
- Can be used for external temperature control
- Built in resettable over temp. switch (300°C)
- Very low surface temp on the fan cover (no risk for burning)
- Available with added foot

### Technical information:

|                              |   |                  |
|------------------------------|---|------------------|
| <b>Recommended</b>           | 220°C (Silicone coated glassfibre fabric)   |                  |
| <b>max bakeout temp:</b>     | 220°C (Teflon coated glassfibre fabric)     |                  |
|                              | 500°C (Glassfibre fabric)                   |                  |
| <b>Thickness:</b>            | 7, 13, 21 and 28 mm                         |                  |
| <b>Insulation:</b>           | Nomex aramide fibres or glassfibre type E/C |                  |
| <b>Thermal conductivity:</b> | 200°C: 0,055W/mk                            | 300°C: 0,075W/mk |
| <b>Fastening:</b>            | VELCRO or hooks                             |                  |