



## Stafford ST 630

### Technical data

Type	<b>3 zone control</b>
Range of application	<b>Ceramics, Laboratory, Heat treatment, Fusing</b>
Memory	<b>32 programs</b>
Segments	<b>32 segments</b>

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Switch outputs	2 switch outputs (optional)
Ext. dimensions (W x D x H)	100 x 210 mm
Weight	750 g

## Besondere Merkmale



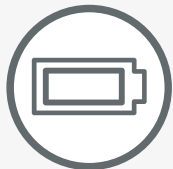
### USB port

Offline firing data recording and evaluation via ROHDEgraph is possible via the USB interface



### Evaluating with ROHDEgraph

ROHDEgraph is a piece of software for visualising and archiving firing curves. During firing, the firing data can be automatically written to a USB flash drive by the ROHDE ST series controllers (e.g. ST 310, ST 411, ST 630 or ST 632).



### Energy used display

During a fire, the current energy consumption can be read, as well as the total energy consumption of the fire, of the connected kiln, at the end of the fire.



### Protection against over-temperature

If the kiln temperature exceeds a certain tolerance range, the kiln switches off.



### Lockable keypad

A key lock provides security to prevent set data from being altered.



### Error messages

Errors in the process are indicated with codes on the device.