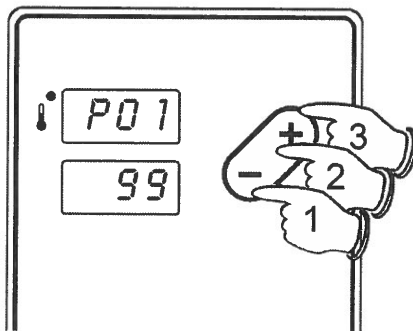


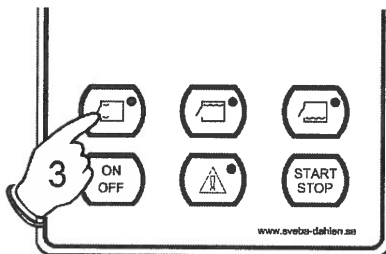
## Parameter Level 1



### For service menu access by users

1. Hold the +/- buttons, for the temperature, pressed in for 4 seconds, the parameter number is displayed in the top display and the value in the one below.
2. Change the parameter with +/-.
3. Set the value, by holding the front heat button pressed and change with +/-.

If a button is not pressed for 10 seconds, the panel returns to the previous display.



### Parameter list

| Parameter list                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | Area                           | Default | Default<br>Pizza |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------|---------|------------------|
| <b>P01: Max. Allowed Current.</b><br>Set to the same value (amps) as the fuse feeding the bakery's oven. If the oven's consumption of current exceeds this value a deck is automatically deactivated. Order of priority when disconnecting a deck. <ol style="list-style-type: none"> <li>1. Disconnects the deck whose temperature is closest to the reference value of the deck where no baking program has been started.</li> <li>2. If a baking program has been started in all decks, the deck whose temperature is closest to the reference value will be disconnected. When a deck is disconnected from the load relay, its temperature symbol will flash. <b>P28 must be activated.</b></li> </ol> | 0-999A                         | 0       | 0                |
| <b>P02: Weekly Timer</b><br>Activation of the panel's weekly timer.<br>The panel shows <i>Stb</i> (stand by) instead of <i>Off</i>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 0: deactivated<br>1: activated | 0       | 0                |
| <b>P03: Energy-saving timer.</b><br>The energy-saving mode is activated by setting a value greater than zero in P03. If a baking program is not being run and a button is not used within the time set in P03, the panel automatically changes over to the temperature set in P04. If a button is pressed thereafter, the panel changes back to the previously set baking temperature.                                                                                                                                                                                                                                                                                                                     | 0-999min                       | 0       | 0                |
| <b>P04 Energy-saving temperature.</b><br>See P03.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 0-250C                         | 100     | 100              |