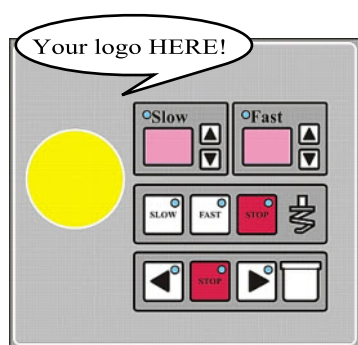
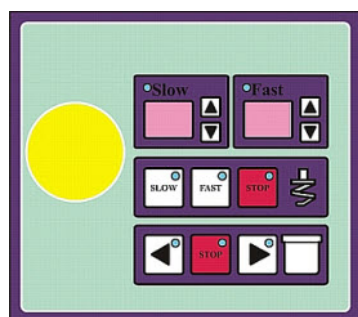


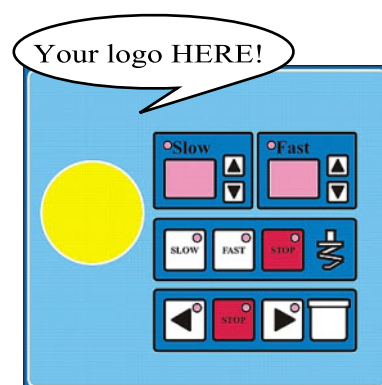
Control system for Spiral Mixer



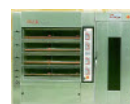
VS-1131sm is a controller for operating the spiral dough mixer (mixer), with two rotating speeds of the spiral. Regulate and visualizes the working time of two speeds, and also it is possible to change them in starting position. After the running time, speed changes automatically from the slow to the fast one, dependently on the clients desire, the change can be as well do manually, without the waiting for the end of the time. The bowl, operate manually on both rotating directions. When the process is

started, it moved automatically to the right direction. When change the rotation direction of the bowl, the system for mechanic protection for overloading and damages starts (time for stand by). The controller memorizes the last put in values and re-switched it again, they don't have to put in again. Memorizing is done in the stop position by pushing the button (SLOW). The changes made on the working time can not be memorized and they annulated by pushing the button (STOP).

The front panel is made from the polyester folio, on the background of the stainless steel with the thickness of 1,5 mm.



- ✓ Power supply: 12V/500mA
- ✓ Output: 4-NO
- ✓ Output current: 5A
- ✓ Dimensions: 180x160mm



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