

MODULATING HOT AIR HEATING OF KABOLA

The control knob has the following functions:

- **Rotate**; This adjusts the temperature or fan speed
- **Short press**; switches from manual (A) to automatic (B) or vice versa
- **Long press**; switches from menu to menu

ATTENTION! To activate menu 3, long press the button from menu 2B. Therefore you must navigate first to menu 2B to be able to access menu 3 afterwards. The lowest temperature of the hot air is 16° C and the LOW position is 6° C frost-free.

Modulating effect:

The fan speed is built up slowly, when there is a heat demand. When the desired temperature is reached, the speed decreases. At the desired temperature, the fan will operate at a very low speed. This gives you a pleasant climate quickly and quietly.

Description		
1-A	Manual ventilation Manually adapt the speed of the blower	
1-B	Ventilation with temperature control Automatic ventilation based on temperature setting	
2-A	Manual heating Self control over the fan speed	
2-B	Half automatic When the desired temperature is reached, the hot air fans switch to the lowest setting, but keep running (it can get warmer). The boiler switches on and off on the boiler thermostat.	
3	Full automatic modulating position Heating with automatic fan speed. When the desired temperature is reached, the hot air fans and Kabola switch off, if necessary. It stays at the desired temperature.	