The new Nano Pilot - Plug & Play

Nano Pilot raises the temperature control of your product to a new level: comfortable and smart.

Operation concept

• **Smartphone**

• **Computer, laptop or tablet**

• **Nano Pilot** with 7" Touchscreen

Temperature control - plug&play for a maximum of 5 fermenters

• Simple and uncomplicated plug & play application.
• Control and monitoring of five tanks with individual preset temperatures.
• Operating modes monitoring, cooling or heating
• Displays valve status, alarm, operating mode, recipe application Actual temperature, target temperature, notation

Extensive accessories included:

• Curve display [actual / target temperature, density, scaling]
• Tank grouping [tank front perspective, group access]
• Web Interface [remote access through RJ45 socket (LAN)]
• Recipe management with 8 profiles [temperature or time-controlled]
• 5x motorized ball valve with ~ 10m [stainless steel body, IP65]
• 5x temperature sensor with ~ 15m [PT100, 1 / 3DIN, VA sleeve]

NANO PILOT

Sockets
5x blue for valve
5x grey for sensor

Power connection
Connection cable
with Schuko plug.

Motor ball valve
1/2" with plug and
~10m cable.

Temperature sensor
With ~15m cable and
plug.