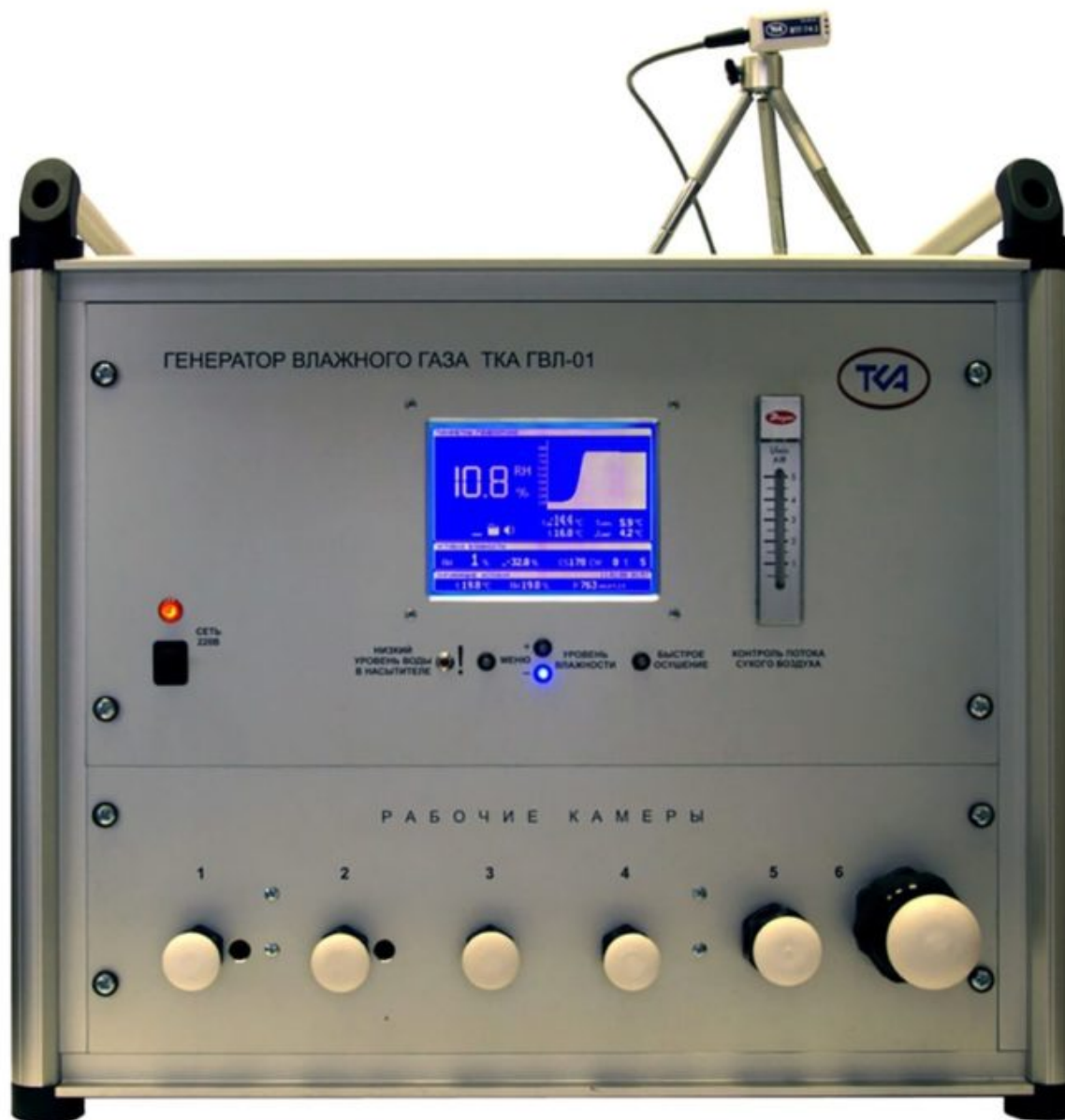


# Wet gas generator “TKA-GVL-01-2”



## Main technical characteristics

Range of reproduction of <b>relative humidity</b>	from 1 to 100%
Limits of permissible basic absolute error	$\pm 2.0\%$ rel. ow.
Discreteness of setting the relative humidity	$\pm 0.5$ rel. ow.
RH level setting step	1.0 rel. ow.
Number of working chambers	6
Diameters of probes of devices installed in working chambers	from 5 to 32 mm
Instrument supply voltage	from 190 to 230 V, 50 Hz
Power consumption (no more)	fifty

Overall dimensions (Length x Width x Height) (no more)	570x440x515 mm
Weight (no more)	30 Kg

### **Benefits**

- Electronic control of the generator, two-way communication with a PC.
- Does not require connection of external gas lines or compressed gas cylinders.
- High accuracy thanks to individually calibrated flow channels.
- Wide range of gas humidity reproduction.
- The ability to control the operation of the generator in manual and automatic modes.
- Long service life.
- Leader in quality / price ratio.
- Manufacturer support.