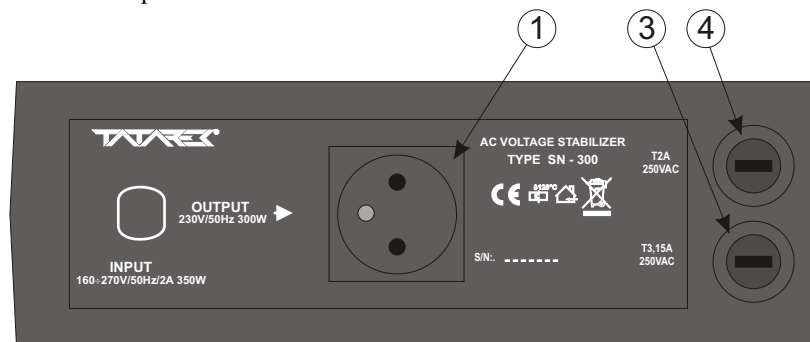
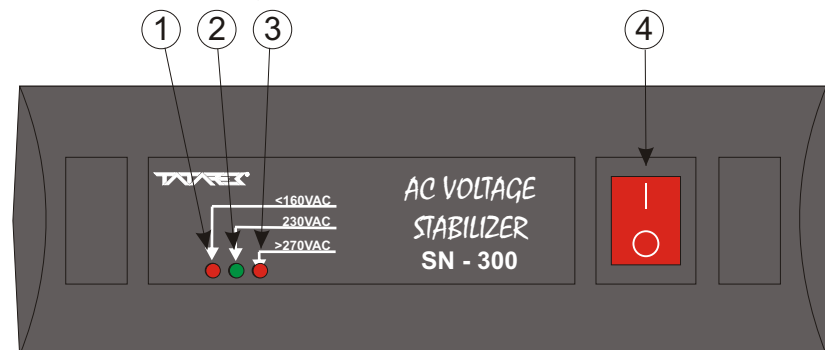


You connect first the device to the power socket ①, which is located on the back panel of the stabilizer, then the power cable to the wall plug-in socket. There are fuse holders on the back panel of the stabilizer. There's a 2A load-side fuse ④ in the upper part and a 3,15A power-side fuse ③ in the lower part.



After connecting the external device and plugging in the power cable of the stabilizer to the mains socket you switch on the power switch (4) located on the front panel (Fig.2) There are 3 LEDs indicating the device state on the left. If the green LED lights up (2) it means the mains voltage is within the optimal range that allows the stabilizer to operate properly and there's a voltage on the output. If the red LED (1) flashes it means the mains voltage dropped close to the lower limit that is acceptable by the stabilizer. If the diode (1) lights steadily it means the mains voltage dropped below the lower limit. In that case the output of the stabilizer is disconnected and the green LED (2) goes out. Analogously, the short blinks of the red LED (3) indicates the mains voltage comes up close to the upper limit that is acceptable by the stabilizer. If the diode (3) lights steadily it indicates the mains voltage increased beyond the acceptable range. In that case the output of the stabilizer is disconnected and the green LED (2) goes out.



WARRANTY

1. Warranty is valid [24] months from the date of sale.
2. Producer does not take responsibility for any mechanical damages made by user.
3. **MAKING REPAIRS OR MODIFYING THE STABILIZER BY THE USER IS FORBIDDEN AND CAUSES WARRANTY CANCELLATION**
4. Warranty card is valid only with date of sale, seller's signature and stamp
5. Warranty and after-warranty repairs should be done only by producer, damaged stabilizers should be sent to the producer in order to make all repairs needed.
6. Warranty protection includes the EU
7. Warranty does not exclude, not restrict and not suspend buyer's rights coming from the incompatibility of the article with the agreement (Laws Journal No. 141 Pos. 1176)

WARNING !

ANY MODIFICATION OF THE STABILIZER MADE BY THE USER CAN BE THE CAUSE OF SAFETY CONDITIONS DETERIORATION AND CAN EXPOSE THE USER TO ELECTRIC SHOCK OR DAMAGE DEVICES SUPPLIED.

Date of sale

Seller's signature and stamp



Register No.. GIOS: E 0002240WZ

Worn out electronic and electric devices must be transferred to the utilization collection place, where will be accepted for free

ARGO-FILM
Recycling Plant No. 6
180 Krakowska st., 52-015 Wrocław
ph.: 071 794 43 01,
0 515 122 142



Zakład elektroniczny TATAREK Jerzy Tatarek

50-559 Wrocław, 75 Świeradowska st
ph. (071) 367-21-67, 373-14-88, fax 373-14-58; ITIN: 899-020-21-48;
Bank account : BZ WBK S.A. O/WROCŁAW 6910901522-0000-0000-5201-9335
www.tatarek.com.pl; E-mail: tatarek@tatarek.com.pl