

 Number of probe inputs	 Automatic switching of range
TESATRONIC TT60 Display unit for 1 or 2 inductive probes		●
TESATRONIC TT20 Display unit for 1 or 2 inductive probes		●


**DELIVERED WITH THE FOLLOWING ACCESSORIES:**


<b>04761054</b>	Battery charger 100 ÷ 200 VAC 50 ÷ 60 Hz, 6,6 V DC, 750 mAh supplied without power cable
<b>04761055</b>	Mains cable EU for charger 0471054


**OPTIONAL ACCESSORIES:**

<b>04768000</b>	Hand switch for manually triggering data transfer. Jack plug connector, 1,8 m – TESA SPC PRINTER printer – TESATRONIC TT display units
<b>04768001</b>	Foot switch for triggering data transfer. Jack plug, 1,8 m – TESA SPC PRINTER printer – TESATRONIC (TT) display units
<b>04761062</b>	Opto-USB cable, Duplex, 2m Bidirectional communication
<b>04761049</b>	Opto-RS cable, Duplex, 2m Bidirectional communication

 For a temperature of 20°C and a relative humidity of ≤ 50 %:  
TT20:  
Response time of analogue, digital and LED classification displays: ≤ 80 ms.  
Maintenance of digital display: 80 ms.  
TT60:  
Response time of analogue, digital and LED classification displays: ≤ 80 ms.  
Holding of digital display: 80 ms.  
Response time of the analogue output signal in relation to analogue display: ≤ 30 ms.

 RS232 opto-coupled output


 TT60: Voltage Range: ± 2 V to ± 10 V. Output current: ≤ 2 mA. Load adjustment: ≥ 5 kΩ. Background noise (probe at electrical zero) ≤ 1 mV. Reference potential: ground 0 V.

 Supply: 6,5 V DC up to 7,3 V DC. Supply frequency: 13 ± 0,65 kHz. Power consumption: 2 W. Monitored voltage variations. Probe supply voltage: 3 V.

 0°C to 60°C


 -10°C to 70°C

 80 %, without condensation

 Protection of frontal face: IP54 (IEC 60529, DIN 40 050)

 IEC/EN 61326-1  
USA: CFR47, Part 15, Subpart B, Class B, Digital Device

 1,1 kg

 Transport packaging

 Identification number

 Declaration of conformity

