	UNIVERSAL METER KT-33 KEMOT	UNIVERSAL METER MM-UA6 UYIGAO	DIGITAL MULTIMETER MM-UA9233D UYIGAO	UNIVERSAL METER RB-30C REBEL Tools	UNIVERSAL METER RB-33C REBEL Tools	UNIVERSAL METER RB-830 REBEL Tools	UNIVERSAL METER RB-838 REBEL Tools	CAR UNIVERSAL METER UT-105 UNI-T	CAR UNIVERSAL METER UT-107 UNI-T
	8.38 EUR 8.38 EUR	11.09 EUR 11.09 EUR	9.82 EUR 9.82 EUR	11.27 EUR 11.27 EUR	9.24 EUR 9.24 EUR	4.07 EUR 4.07 EUR	5.14 EUR 5.14 EUR	25.88 EUR 25.88 EUR	32.72 EUR 32.72 EUR
DC voltage measurement	200 mV ± (0.5% + 2) @ 0.1 mV , 2000 mV ± (0.5% + 2) @ 1 mV , 20 V ± (0.5% + 2) @ 0.01 V , 200 V ± (0.5% + 2) @ 0.1 V , 500 V ± (0.8% + 2) @ 1 V	6 V ± (0.5%) @ 0.001 V , 60 V ± (0.5%) @ 0.01 V , 400 V ± (0.8%) @ 0.1 V	2 V ± (0.5%) @ 0.001 V , 20 V ± (0.5%) @ 0.01 V , 200 V ± (0.8%) @ 0.1 V , 600 V ± (0.8%) @ 1 V	200 mV ± (0.5% + 3) @ 0.1 mV , 2000 mV ± (0.8% + 5) @ 1 mV , 20 V ± (0.8% + 5) @ 0.01 V , 200 V ± (0.8% + 5) @ 0.1 V , 1000 V ± (1.0% + 5) @ 1 V	200 mV ± (0.5% + 3) @ 0.1 mV , 2000 mV ± (0.8% + 5) @ 1 mV , 20 V ± (0.8% + 5) @ 0.01 V , 200 V ± (0.8% + 5) @ 0.1 V , 500 V ± (1.0% + 5) @ 1 V	200 mV ± (0.5% + 3) @ 0.1 mV , 2000 mV ± (0.8% + 5) @ 1 mV , 20 V ± (0.8% + 5) @ 0.01 V , 200 V ± (0.8% + 5) @ 0.1 V , 1000 V ± (1.0% + 5) @ 1 V	200 mV ± (0.5% + 3) @ 0.1 mV , 2000 mV ± (0.8% + 5) @ 1 mV , 20 V ± (0.8% + 5) @ 0.01 V , 200 V ± (0.8% + 5) @ 0.1 V , 1000 V ± (1.0% + 5) @ 1 V	200 mV ± (0.5% + 2) @ 0.1 mV , 2 V ± (0.5% + 2) @ 1 mV , 20 V ± (0.5% + 2) @ 10 mV , 200 V ± (0.5% + 2) @ 100 mV , 1000 V ± (0.8% + 2) @ 1 V	200 mV ± (0.5% + 2) @ 0.1 mV , 2 V ± (0.5% + 2) @ 1 mV , 20 V ± (0.5% + 2) @ 10 mV , 200 V ± (0.5% + 2) @ 100 mV , 1000 V ± (0.8% + 2) @ 1 V
AC voltage measurement	200 V ± (1.2% + 10) @ 0.1 V , 500 V ± (1.2% + 10) @ 1 V	6 V ± (0.8%) @ 0.001 V , 60 V ± (0.8%) @ 0.01 V , 400 V ± (1.0%) @ 0.1 V	2 V ± (0.8%) @ 0.001 V , 20 V ± (0.8%) @ 0.01 V , 200 V ± (1.0%) @ 0.1 V , 600 V ± (1.0%) @ 1 V	200 V ± (2.0% + 10) @ 0.1 V , 750 V ± (2.0% + 10) @ 1 V	200 V ± (2.0% + 10) @ 0.1 V , 500 V ± (2.0% + 10) @ 1 V	200 V ± (2.0% + 10) @ 0.1 V , 750 V ± (2.0% + 10) @ 1 V	200 V ± (2.0% + 10) @ 0.1 V , 750 V ± (2.0% + 10) @ 1 V	2 V ± (0.8% + 5) @ 1 mV , 20 V ± (0.8% + 5) @ 10 mV , 200 V ± (0.8% + 5) @ 0.1 V , 750 V ± (1% + 5) @ 1 V	200 V ± (0.8% + 5) @ 0.1 V , 750 V ± (0.8% + 5) @ 1 V
DC current measurement	200 µA ± (1.0% + 2) @ 0.1 µA , 2000 µA ± (1.0% + 2) @ 1 µA , 20 mA ± (1.0% + 2) @ 0.01 mA , 200 mA ± (1.2% + 2) @ 0.1 mA , 10 A ± (2.0% + 5) @ 0.01 A	–	200 µA ± (1.0% + 5) @ 0.1 µA , 2000 µA ± (1.0% + 5) @ 1 µA , 20 mA ± (1.0% + 5) @ 0.01 mA , 200 mA ± (1.0% + 5) @ 0.1 mA , 2 A ± (2.0% + 10) @ 0.001 A , 10 A ± (2.0% + 10) @ 0.01 A	200 µA ± (1.8% + 2) @ 0.1 µA , 20 mA ± (1.8% + 2) @ 0.01 mA , 200 mA ± (2.0% + 2) @ 0.1 mA , 10 A ± (2.0% + 10) @ 0.01 A	200 µA ± (1.8% + 2) @ 0.1 µA , 2000 µA ± (1.8% + 2) @ 1 µA , 20 mA ± (1.8% + 2) @ 0.01 mA , 200 mA ± (2.0% + 2) @ 0.1 mA , 10 A ± (2.0% + 10) @ 0.01 A	200 µA ± (1.8% + 2) @ 0.1 µA , 2000 µA ± (1.8% + 2) @ 1 µA , 20 mA ± (1.8% + 2) @ 0.01 mA , 200 mA ± (2.0% + 2) @ 0.1 mA , 10 A ± (2.0% + 10) @ 0.01 A	2000 µA ± (1.8% + 2) @ 1 µA , 20 mA ± (1.8% + 2) @ 0.01 mA , 200 mA ± (2.0% + 2) @ 0.1 mA , 10 A ± (2.0% + 10) @ 0.01 A	200 mA ± (0.8% + 5) @ 0.1 mA , 10 A ± (1.2% + 5) @ 10 mA	200 mA ± (0.8% + 5) @ 0.1 mA , 10 A ± (1.2% + 5) @ 10 mA

	UNIVERSAL METER UT-118B UNI-T	UNIVERSAL METER UT-120C UNI-T	UNIVERSAL METER UT-131B UNI-T	UNIVERSAL METER UT-131C UNI-T	UNIVERSAL METER UT-131D UNI-T	UNIVERSAL METER UT-133A UNI-T	UNIVERSAL METER UT-136C+ UNI-T	UNIVERSAL METER UT-139A UNI-T	UNIVERSAL METER UT-139B UNI-T
	26.88 EUR 26.88 EUR	25.13 EUR 25.13 EUR	11.34 EUR 11.34 EUR	12.14 EUR 12.14 EUR	16.26 EUR 16.26 EUR	19.65 EUR 19.65 EUR	20.22 EUR 20.22 EUR	34.54 EUR 34.54 EUR	51.35 EUR 51.35 EUR
DC voltage measurement	3 V ± (1% + 3) @ 0.001 V , 30 V ± (1% + 3) @ 0.01 V , 300 V ± (1% + 3) @ 0.1 V	400 mV ± (0.8% + 3) @ 0.1 mV , 4 V ± (0.8% + 1) @ 1 mV , 40 V ± (0.8% + 1) @ 10 mV , 400 V ± (0.8% + 1) @ 100 mV , 600 V ± (1% + 3) @ 1 V	200 mV ± (0.7% + 3) @ 0.1 mV , 2000 mV ± (0.5% + 2) @ 1 mV , 20 V ± (0.7% + 3) @ 0.01 V , 200 V ± (0.7% + 3) @ 0.1 V , 250 V ± (0.7% + 3) @ 1 V	200 mV ± (0.7% + 3) @ 0.1 mV , 2000 mV ± (0.5% + 2) @ 1 mV , 20 V ± (0.7% + 3) @ 0.01 V , 200 V ± (0.7% + 3) @ 0.1 V , 250 V ± (0.7% + 3) @ 1 V	200 mV ± (0.7% + 3) @ 0.1 mV , 2000 mV ± (0.5% + 2) @ 1 mV , 20 V ± (0.7% + 3) @ 0.01 V , 200 V ± (0.7% + 3) @ 0.1 V , 250 V ± (0.7% + 3) @ 1 V	600 mV ± (0.7% + 3) @ 0.1 mV , 6 V ± (0.5% + 3) @ 0.001 V , 60 V ± (0.7% + 3) @ 0.01 V , 600 V ± (0.7% + 3) @ 0.1 V	400 mV ± (0.7% + 3) @ 0.1 mV , 4 V ± (0.5% + 2) @ 0.001 V , 40 V ± (0.7% + 3) @ 0.01 V , 400 V ± (0.7% + 3) @ 0.1 V , 1000 V ± (0.7% + 3) @ 1 V	20 mV ± (0.7% + 2) @ 10 µV , 200 mV ± (0.5% + 2) @ 0.1 mV , 2 V ± (0.7% + 3) @ 1 mV , 20 V ± (0.7% + 3) @ 10 mV , 200 V ± (0.7% + 3) @ 0.1 V , 600 V ± (0.7% + 3) @ 1 V	40 mV ± (0.7% + 2) @ 10 µV , 400 mV ± (0.5% + 2) @ 0.1 mV , 4 V ± (0.7% + 3) @ 1 mV , 40 V ± (0.7% + 3) @ 10 mV , 400 V ± (0.7% + 3) @ 0.1 V , 600 V ± (0.7% + 3) @ 1 V
AC voltage measurement	3 V ± (1% + 4) @ 0.001 V , 30 V ± (1% + 4) @ 0.01 V , 300 V ± (1% + 4) @ 0.1 V	4 V ± (1.2% + 3) @ 1 mV , 40 V ± (1.2% + 3) @ 10 mV , 400 V ± (1.2% + 3) @ 100 mV , 600 V ± (1.5% + 5) @ 1 V	200 V ± (1.2% + 3) @ 0.1 V , 250 V ± (1.2% + 3) @ 1 V	200 V ± (1.2% + 3) @ 0.1 V , 250 V ± (1.2% + 3) @ 1 V	200 V ± (1.2% + 3) @ 0.1 V , 250 V ± (1.2% + 3) @ 1 V	600 mV ± (1.0% + 2) @ 0.1 mV , 6 V ± (0.7% + 3) @ 0.001 V , 60 V ± (1.0% + 2) @ 0.01 V , 600 V ± (1.2% + 3) @ 0.1 V	400 mV ± (1.0% + 3) @ 0.1 mV , 4 V ± (0.7% + 3) @ 0.001 V , 40 V ± (1.0% + 3) @ 0.01 V , 400 V ± (1.0% + 3) @ 0.1 V , 1000 V ± (1.0% + 3) @ 1 V	• V.F.C. OFF (45 Hz ... 400 Hz) : 20 mV ± (1% + 3) @ 10 µV , 200 mV ± (1% + 3) @ 0.1 mV , 2 V ± (1% + 3) @ 1 mV , 20 V ± (1% + 3) @ 10 mV , 200 V ± (1% + 3) @ 0.1 V , 600 V ± (1.2% + 3) @ 1 V, • V.F.C. ON (45 Hz ... 400 Hz) : 200 V ... 600 V ± (4% + 3) @ 0.1 V / 1 V	• V.F.C. OFF (45 Hz ... 400 Hz) : 40 mV ± (1% + 3) @ 10 µV , 400 mV ± (1% + 3) @ 0.1 mV , 4 V ± (0.8% + 3) @ 1 mV , 40 V ± (0.8% + 3) @ 10 mV , 400 V ± (0.8% + 3) @ 0.1 V , 600 V ± (1% + 3) @ 1 V, • V.F.C. ON (45 Hz ... 400 Hz) : 200 V ... 600 V ± (4% + 3) @ 0.1 V / 1 V
DC current measurement	–	400 µA ± (1% + 3) @ 0.1 µA , 4 mA ± (1% + 3) @ 1 µA , 40 mA ± (1.2% + 5) @ 0.01 mA , 400 mA ± (1.2% + 5) @ 0.1 mA	200 µA ± (1% + 2) @ 0.1 µA , 200 mA ± (1% + 2) @ 0.1 mA , 10 A ± (1.2% + 5) @ 0.01 A	2000 µA ± (1.0% + 2) @ 1 µA , 20 mA ± (1.0% + 2) @ 0.01 mA , 200 mA ± (1.0% + 2) @ 0.1 mA , 10 A ± (1.2% + 5) @ 0.01 A	2000 µA ± (1.0% + 2) @ 1 µA , 20 mA ± (1.0% + 2) @ 0.01 mA , 200 mA ± (1.0% + 2) @ 0.1 mA , 10 A ± (1.2% + 5) @ 0.01 A	600 µA ± (1.0% + 3) @ 0.1 µA , 6000 µA ± (1.0% + 3) @ 1 µA , 60 mA ± (1.0% + 3) @ 0.01 mA , 600 mA ± (1.0% + 3) @ 0.1 mA , 6 A ± (1.2% + 5) @ 0.001 A , 10 A ± (1.2% + 5) @ 0.01 A	400 µA ± (1.0% + 3) @ 0.1 µA , 4000 µA ± (1.0% + 3) @ 1 µA , 40 mA ± (1.0% + 3) @ 0.01 mA , 400 mA ± (1.0% + 3) @ 0.1 mA , 4 A ± (1.2% + 5) @ 0.001 A , 10 A ± (1.2% + 5) @ 0.01 A	200 µA ± (0.7% + 2) @ 0.1 µA , 2000 µA ± (0.7% + 2) @ 1 µA , 20 mA ± (0.7% + 2) @ 10 µA , 200 mA ± (0.7% + 2) @ 0.1 mA , 2 A ± (1.0% + 3) @ 1 mA , 10 A ± (1.0% + 3) @ 10 mA	400 µA ± (0.7% + 2) @ 0.1 µA , 4000 µA ± (0.7% + 2) @ 1 µA , 40 mA ± (0.7% + 2) @ 10 µA , 400 mA ± (0.7% + 2) @ 0.1 mA , 4 A ± (1% + 3) @ 1 mA , 10 A ± (1% + 3) @ 10 mA

	UNIVERSAL METER UT-139C UNI-T	UNIVERSAL METER UT-139S UNI-T	UNIVERSAL METER UT-181A UNI-T	UNIVERSAL METER UT-191E UNI-T	UNIVERSAL METER UT-191T UNI-T	UNIVERSAL METER UT-195DS UNI-T
	60.97 EUR 60.97 EUR	72.06 EUR 72.06 EUR	359.08 EUR 359.08 EUR	58.99 EUR 58.99 EUR	70.11 EUR 70.11 EUR	185.61 EUR 185.61 EUR
DC voltage measurement	40 mV ± (0.5% + 2) @ 10 µV , 400 mV ± (0.5% + 2) @ 0.1 mV , 4 V ± (0.7% + 3) @ 1 mV , 40 V ± (0.7% + 3) @ 10 mV , 400 V ± (0.7% + 3) @ 0.1 V , 600 V ± (0.7% + 3) @ 1 V	60 mV ± (0.7% + 3) @ 0.01 mV , 600 mV ± (0.5% + 2) @ 0.1 mV , 6 V ± (0.7% + 3) @ 0.001 V , 60 V ± (0.7% + 3) @ 0.01 V , 600 V ± (0.7% + 3) @ 0.1 V	60 mV ± (0.025% + 20) @ 0.001 mV , 600 mV ± (0.025% + 5) @ 0.01 mV , 6 V ± (0.025% + 5) @ 0.0001 V , 60 V ± (0.025% + 5) @ 0.001 V , 600 V ± (0.03% + 5) @ 0.01 V , 1000 V ± (0.03% + 5) @ 0.1 V	600 mV ± (0.7% + 3) @ 0.1 mV , 6 V ± (0.5% + 3) @ 0.001 V , 60 V ± (0.7% + 3) @ 0.01 V , 600 V ± (0.7% + 3) @ 0.1 V	600 mV ± (0.7% + 3) @ 0.1 mV , 6 V ± (0.5% + 3) @ 0.001 V , 60 V ± (0.7% + 3) @ 0.01 V , 600 V ± (0.7% + 3) @ 0.1 V	600 mV ± (0.7% + 3) @ 0.1 mV , 6 V ± (0.5% + 3) @ 0.001 V , 60 V ± (0.7% + 3) @ 0.01 V , 600 V ± (0.7% + 3) @ 0.1 V , 1000 V ± (0.7% + 3) @ 1 V , 6 ... 60 V ± (1.5% + 4) AC + DC
AC voltage measurement	• V.F.C. OFF (45 Hz ... 1000 Hz) : 40 mV ± (1.0% + 3) @ 10 µV , 400 mV ± (1.0% + 3) @ 0.1 mV , 4 V ± (0.8% + 3) @ 1 mV , 40 V ± (0.8% + 3) @ 10 mV , 400 V ± (0.8% + 3) @ 0.1 V , 600 V ± (1.0% + 3) @ 1 V , • V.F.C. ON (45 Hz ... 400 Hz) : 200 V ... 600 V ± (4.0% + 3) @ 0.1 V / 1 V	• V.F.C. OFF : 60 mV ± (1.0% + 3) @ 0.01 mV , 600 mV ± (1.0% + 3) @ 0.1 mV , 6 V ± (0.8% + 3) @ 0.001 V , 60 V ± (0.8% + 3) @ 0.01 V , 600 V ± (0.8% + 3) @ 0.1 V , 600 V ± (1.0% + 3) @ 1 V , • V.F.C. ON : 600 V ± (4.0% + 3) @ 0.1 / 1 V • LoZ mode : 600 V ± (2.0% + 10) @ 0.1 V	• 60 mV @ 0.001 mV : ± (0.6% + 60) @ 45 Hz ... 1 kHz , ± (1.2% + 60) @ >1 kHz ... 10 kHz , ± (3.0% + 60) @ >10 kHz ... 20 kHz , ± (4.0% + 60) @ >20 kHz ... 100 kHz , • 600 mV @ 0.01 mV : ± (0.3% + 30) @ 45 Hz ... 1 kHz ± (1.2% + 40) @ >1 kHz ... 10 kHz ± (3.0% + 40) @ >10 kHz ... 20 kHz ± (4.0% + 40) @ >20 kHz ... 100 kHz , • 6 V @ 0.0001 V : ± (0.3% + 30) @ 45 Hz ... 1 kHz ± (1.2% + 40) @ >1 kHz ... 10 kHz ± (3.0% + 40) @ >10 kHz ... 20 kHz ± (4.0% + 40) @ >20 kHz ... 100 kHz , • 60 V @ 0.001 V : ± (0.3% + 30) @ 45 Hz ... 1 kHz ± (1.2% + 40) @ >1 kHz ... 10 kHz ± (3.0% + 40) @ >10 kHz ... 20 kHz ± (4.0% + 40) @ >20 kHz ... 100 kHz • 600 V @ 0.01 V : ± (0.3% + 30) @ 45 Hz ... 1 kHz ± (1.2% + 40) @ >1 kHz ... 10 kHz , ± (3.0% + 40) @ >10 kHz ... 20 kHz , • 1000 V @ 0.1 V : ± (0.6% + 30) @ 45 Hz ... 1 kHz ± (3.0% + 40) @ >1 kHz ... 5 kHz , ± (6.0% + 40) @ >5 kHz ... 10 kHz	600 mV ± (1.0% + 4) @ 0.1 mV , 6 V ± (0.7% + 3) @ 0.001 V , 60 V ± (1.0% + 3) @ 0.01 V , 600 V ± (1.0% + 3) @ 0.1 V • LPF mode : 600 V ± (2.0% + 5) @ 0.1 V • LoZ mode : 600 V ± (2.0% + 5) @ 0.1 V	600 mV ± (1.0% + 4) @ 0.1 mV , 6 V ± (0.7% + 3) @ 0.001 V , 60 V ± (1.0% + 3) @ 0.01 V , 600 V ± (1.0% + 3) @ 0.1 V • LPF mode : 600 V ± (2.0% + 5) @ 0.1 V • LoZ mode : 600 V ± (2.0% + 5) @ 0.1 V	600 mV ± (1% + 4) @ 0.1 mV , 6 V ± (0.7% + 3) @ 0.001 V , 60 V ± (1% + 3) @ 0.01 V , 600 V ± (1% + 3) @ 0.1 V , 750 V ± (1% + 3) @ 1 V • LPF mode : 6 ... 750 V ± (2% + 3) @ 0.1 V • LoZ mode : 600 V ± (2% + 3) @ 0.1 V
DC current measurement	400 µA ± (0.7% + 2) @ 0.1 µA , 4000 µA ± (0.7% + 2) @ 1 µA , 40 mA ± (0.7% + 2) @ 10 µA , 400 mA ± (0.7% + 2) @ 0.1 mA , 4 A ± (1.0% + 3) @ 1 mA , 10 A ± (1.0% + 3) @ 10 mA , Current clamp measurement (not included) : 60 A ± (1.0% + 3) @ 0.01 A	600 µA ± (0.7% + 2) @ 0.1 µA , 6000 µA ± (0.7% + 2) @ 1 µA , 60 mA ± (0.7% + 2) @ 0.01 mA , 600 mA ± (0.7% + 2) @ 0.1 mA , 6 A ± (1.0% + 3) @ 0.001 A , 10 A ± (1.0% + 3) @ 0.01 A	600 µA ± (0.08% + 20) @ 0.01 µA , 6000 µA ± (0.08% + 10) @ 0.1 µA , 60 mA ± (0.08% + 20) @ 0.001 mA , 600 mA ± (0.15% + 10) @ 0.01 mA , 10 A ± (0.5% + 10) @ 0.001 A	600 µA ± (0.8% + 3) @ 0.1 µA , 6000 µA ± (0.8% + 3) @ 1 µA , 60 mA ± (0.8% + 3) @ 0.01 mA , 600 mA ± (0.8% + 3) @ 0.1 mA , 6 A ± (1.0% + 3) @ 0.001 A , 20 A ± (1.2% + 5) @ 0.01 A	600 µA ± (0.8% + 3) @ 0.1 µA , 6000 µA ± (0.8% + 3) @ 1 µA , 60 mA ± (0.8% + 3) @ 0.01 mA , 600 mA ± (0.8% + 3) @ 0.1 mA , 6 A ± (1.0% + 3) @ 0.001 A , 20 A ± (1.2% + 5) @ 0.01 A	600 µA ± (0.8% + 3) @ 0.1 µA , 6000 µA ± (0.8% + 3) @ 1 µA , 60 mA ± (0.8% + 3) @ 0.01 mA , 600 mA ± (0.8% + 3) @ 0.1 mA , 6 A ± (1% + 3) @ 0.001 A , 20 A ± (1.2% + 5) @ 0.01 A

	UNIVERSAL METER UT-33A+ UNI-T	UNIVERSAL METER UT-33B+ UNI-T	UNIVERSAL METER UT-33C+ UNI-T	UNIVERSAL METER UT-33D+ UNI-T	UNIVERSAL METER UT-51 UNI-T	UNIVERSAL METER UT-52 UNI-T	UNIVERSAL METER UT-53 UNI-T	UNIVERSAL METER UT-55 UNI-T	UNIVERSAL METER UT-58A UNI-T
	14.52 EUR 14.52 EUR	9.51 EUR 9.51 EUR	11.06 EUR 11.06 EUR	9.96 EUR 9.96 EUR	26.97 EUR 26.97 EUR	25.16 EUR 25.16 EUR	29.99 EUR 29.99 EUR	44.36 EUR 44.36 EUR	38.79 EUR 38.79 EUR
DC voltage measurement	200 mV ± (0.7% + 3) @ 0.1 mV , 2000 mV ± (0.5% + 2) @ 1 mV , 20 V ± (0.7% + 3) @ 10 mV , 200 V ± (0.7% + 3) @ 100 mV , 600 V ± (0.7% + 3) @ 1 V	200 mV ± (0.7% + 3) @ 0.1 mV , 2000 mV ± (0.5% + 2) @ 1 mV , 20 V ± (0.7% + 3) @ 10 mV , 200 V ± (0.7% + 3) @ 100 mV , 600 V ± (0.7% + 3) @ 1 V	200 mV ± (0.7% + 3) @ 0.1 mV , 2000 mV ± (0.5% + 2) @ 1 mV , 20 V ± (0.7% + 3) @ 10 mV , 200 V ± (0.7% + 3) @ 100 mV , 600 V ± (0.7% + 3) @ 1 V	200 mV ± (0.7% + 3) @ 0.1 mV , 2000 mV ± (0.5% + 2) @ 1 mV , 20 V ± (0.7% + 3) @ 10 mV , 200 V ± (0.7% + 3) @ 100 mV , 600 V ± (0.7% + 3) @ 1 V	200 mV ± (0.5% + 1) @ 0.1 mV , 2 V ± (0.5% + 1) @ 0.001 V , 20 V ± (0.5% + 1) @ 0.01 V , 200 V ± (0.5% + 1) @ 0.1 V , 1000 V ± (0.8% + 2) @ 1 V	200 mV ± (0.5% + 1) @ 0.1 mV , 2 V ± (0.5% + 1) @ 0.001 V , 20 V ± (0.5% + 1) @ 0.01 V , 200 V ± (0.5% + 1) @ 0.1 V , 1000 V ± (0.8% + 2) @ 1 V	200 mV ± (0.5% + 1) @ 0.1 mV , 2 V ± (0.5% + 1) @ 0.001 V , 20 V ± (0.5% + 1) @ 0.01 V , 200 V ± (0.5% + 1) @ 0.1 V , 1000 V ± (0.8% + 2) @ 1 V	200 mV ± (0.5% + 1) @ 0.1 mV , 2 V ± (0.5% + 1) @ 0.001 V , 20 V ± (0.5% + 1) @ 0.01 V , 200 V ± (0.5% + 1) @ 0.1 V , 1000 V ± (0.8% + 2) @ 1 V	200 mV ± (0.5% + 1) @ 0.1 mV , 2 V ± (0.5% + 1) @ 1 mV , 20 V ± (0.5% + 1) @ 10 mV , 200 V ± (0.5% + 1) @ 100 mV , 1000 V ± (0.8% + 2) @ 1 V
AC voltage measurement	200 mV ± (1.0% + 2) @ 0.1 mV , 2 V ± (0.7% + 3) @ 1 mV , 20 V ± (1.0% + 2) @ 10 mV , 200 V ± (1.2% + 3) @ 100 mV , 600 V ± (1.2% + 3) @ 1 V	200 V ± (1.2% + 3) @ 100 mV , 600 V ± (1.2% + 3) @ 1 V	200 V ± (1.2% + 3) @ 100 mV , 600 V ± (1.2% + 3) @ 1 V	200 V ± (1.2% + 3) @ 100 mV , 600 V ± (1.2% + 3) @ 1 V	200 mV ± (1.2% + 3) @ 0.1 mV , 2 V ± (0.8% + 3) @ 0.001 V , 20 V ± (0.8% + 3) @ 0.01 V , 200 V ± (0.8% + 3) @ 0.1 V , 750 V ± (1.2% + 3) @ 1 V	200 mV ± (1.2% + 3) @ 0.1 mV , 2 V ± (0.8% + 3) @ 0.001 V , 20 V ± (0.8% + 3) @ 0.01 V , 200 V ± (0.8% + 3) @ 0.1 V , 750 V ± (1.2% + 3) @ 1 V	200 mV ± (1.2% + 3) @ 0.1 mV , 2 V ± (0.8% + 3) @ 0.001 V , 20 V ± (0.8% + 3) @ 0.01 V , 200 V ± (0.8% + 3) @ 0.1 V , 750 V ± (1.2% + 3) @ 1 V	2 V ± (0.8% + 3) @ 0.001 V , 20 V ± (0.8% + 3) @ 0.01 V , 200 V ± (0.8% + 3) @ 0.1 V , 750 V ± (1.2% + 3) @ 1 V	2 V ± (0.8% + 3) @ 1 mV , 20 V ± (0.8% + 3) @ 10 mV , 200 V ± (0.8% + 3) @ 100 mV , 750 V ± (1.2% + 3) @ 1 V
DC current measurement	200 µA ± (1% + 2) @ 0.1 µA , 2000 µA ± (1% + 2) @ 1 µA , 20 mA ± (1% + 2) @ 10 µA , 200 mA ± (1% + 2) @ 100 µA , 2 A ± (1.2% + 5) @ 1 mA , 10 A ± (1.2% + 5) @ 10 mA	200 µA ± (1% + 2) @ 0.1 µA , 200 mA ± (1% + 2) @ 100 µA , 10 A ± (1.2% + 5) @ 10 mA	2000 µA ± (1% + 2) @ 1 µA , 20 mA ± (1% + 2) @ 10 µA , 200 mA ± (1% + 2) @ 0.1 mA , 10 A ± (1.2% + 5) @ 10 mA	2000 µA ± (1.0% + 2) @ 1 µA , 20 mA ± (1.0% + 2) @ 10 µA , 200 mA ± (1.0% + 2) @ 100 µA , 10 A ± (1.2% + 5) @ 10 mA	20 µA ± (2.0% + 5) @ 0.01 µA , 200 µA ± (0.8% + 1) @ 0.1 µA , 2 mA ± (0.8% + 1) @ 0.001 mA , 20 mA ± (0.8% + 1) @ 0.01 mA , 200 mA ± (1.5% + 1) @ 0.1 mA , 2 A ± (1.5% + 1) @ 0.001 A , 10 A ± (2.0% + 5) @ 0.01 A	2 mA ± (0.8% + 1) @ 0.001 mA , 20 mA ± (0.8% + 1) @ 0.01 mA , 200 mA ± (1.5% + 1) @ 0.1 mA , 20 A ± (2.0% + 5) @ 0.01 A	2 mA ± (0.8% + 1) @ 0.001 mA , 20 mA ± (0.8% + 1) @ 0.01 mA , 200 mA ± (1.5% + 1) @ 0.1 mA , 20 A ± (2.0% + 5) @ 0.01 A	2 mA ± (0.8% + 1) @ 0.001 mA , 20 mA ± (0.8% + 1) @ 0.01 mA , 200 mA ± (1.5% + 1) @ 0.1 mA , 20 A ± (2.0% + 5) @ 0.01 A	20 µA (0.8% + 1) @ 0.01 µA , 2 mA ± (0.8% + 1) @ 1 µA , 20 mA ± (0.8% + 1) @ 10 µA , 200 mA ± (1.5% + 1) @ 0.1 mA , 20 A ± (2% + 5) @ 10 mA

	UNIVERSAL METER UT-58C UNI-T	UNIVERSAL METER UT-71A UNI-T	UNIVERSAL METER UT-71E UNI-T	UNIVERSAL METER UT-890C UNI-T	UNIVERSAL METER UT-890D+ UNI-T	UNIVERSAL METER RB-10B REBEL Tools	UNIVERSAL METER UT-120A UNI-T	UNIVERSAL METER UT-125C UNI-T
	33.67 EUR 33.67 EUR	175.04 EUR 175.04 EUR	233.02 EUR 233.02 EUR	19.28 EUR 19.28 EUR	16.88 EUR 16.88 EUR	14.28 EUR 14.28 EUR	14.32 EUR 14.32 EUR	24.76 EUR 24.76 EUR
DC voltage measurement	200 mV ± (0.5% + 1) @ 0.1 mV , 2 V ± (0.5% + 1) @ 1 mV , 20 V ± (0.5% + 1) @ 10 mV , 200 V ± (0.5% + 1) @ 100 mV , 1000 V ± (0.8% + 2) @ 1 V	200 mV ± (0.1% + 8) @ 0.01 mV , 2 V ± (0.1% + 8) @ 0.0001 V , 20 V ± (0.1% + 8) @ 0.001 V , 200 V ± (0.1% + 8) @ 0.01 V , 1000 V ± (0.15% + 8) @ 0.1 V	400 mV ± (0.025% + 5) @ 0.01 mV , 4 V ± (0.05% + 5) @ 0.0001 V , 40 V ± (0.05% + 5) @ 0.001 V , 400 V ± (0.05% + 5) @ 0.01 V , 1000 V ± (0.1% + 8) @ 0.1 V	600 mV ± (0.5% + 5) @ 0.1 mV , 6 V ± (0.5% + 5) @ 0.001 V , 60 V ± (0.5% + 5) @ 0.01 V , 600 V ± (0.5% + 5) @ 0.1 V , 1000 V ± (0.7% + 5) @ 1 V	600 mV ± (0.5% + 5) @ 0.1 mV , 6 V ± (0.5% + 2) @ 0.001 V , 60 V ± (0.5% + 2) @ 0.01 V , 600 V ± (0.5% + 2) @ 0.1 V , 1000 V ± (0.7% + 5) @ 1 V	400 mV ± (0.8% + 5) @ 0.1 mV , 4 V ± (0.8% + 3) @ 0.001 V , 40 V ± (0.8% + 3) @ 0.01 V , 400 V ± (0.8% + 3) @ 0.1 V , 600 V ± (1.0% + 5) @ 1 V	4 V ± (0.8% + 1) @ 0.001 V , 40 V ± (0.8% + 1) @ 0.01 V , 400 V ± (0.8% + 1) @ 0.1 V , 600 V ± (1.0% + 3) @ 1 V	400 mV ± (1% + 8) @ 0.1 mV , 4 V ± (0.5% + 5) @ 0.001 V , 40 V ± (0.5% + 5) @ 0.01 V , 400 V ± (0.5% + 5) @ 0.1 V , 600 V ± 0.8% + 5) @ 1 V
AC voltage measurement	2 V ± (0.8% + 3) @ 1 mV , 20 V ± (0.8% + 3) @ 10 mV , 200 V ± (0.8% + 3) @ 100 mV , 750 V ± (1.2% + 3) @ 1 V	• 2 V @ 0.0001 V : ± (0.8% + 40) @ 45 Hz ... 1 kHz ± (3% + 40) @ 1 kHz ... 10 kHz ± (7% + 40) @ 10 kHz ... 100 kHz • 20 V @ 0.001 V : ± (0.8% + 40) @ 45 Hz ... 1 kHz ± (3% + 40) @ 1 kHz ... 10 kHz ± (7% + 40) @ 10 kHz ... 100 kHz • 200 V @ 0.01 V : ± (0.8% + 40) @ 45 Hz ... 1 kHz ± (5% + 40) @ 1 kHz ... 10 kHz • 1000 V @ 0.1 V : ± (1.5% + 40) @ 45 Hz ... 1 kHz ± (6% + 40) @ 1 kHz ... 5 kHz ± (10% + 40) @ 5 kHz ... 100 kHz	• 4 V @ 0.0001 V : ± (0.4% + 30) @ 45 Hz ... 1 kHz ± (3% + 30) @ 1 kHz ... 10 kHz ± (6% + 30) @ 10 kHz ... 100 kHz • 40 V @ 0.001 V : ± (0.4% + 30) @ 45 Hz ... 1 kHz ± (3% + 30) @ 1 kHz ... 10 kHz ± (6% + 30) @ 10 kHz ... 100 kHz • 400 V @ 0.01 V : ± (0.4% + 30) @ 45 Hz ... 1 kHz ± (5% + 30) @ 1 kHz ... 10 kHz • 1000 V @ 0.1 V : ± (1% + 30) @ 45 Hz ... 1 kHz ± (5% + 30) @ 1 kHz ... 5 kHz ± (10% + 30) @ 5 kHz ... 100 kHz	6 V ± (1% + 3) @ 1 mV , 60 V ± (0.8% + 3) @ 10 mV , 600 V ± (0.8% + 3) @ 0.1 V , 750 V ± (1% + 10) @ 1 V	6 V ± (1.0% + 3) @ 0.001 V , 60 V ± (0.8% + 3) @ 0.01 V , 600 V ± (0.8% + 3) @ 0.1 V , 750 V ± (1.0% + 10) @ 1 V	400 mV ± (1.2% + 8) @ 1 mV , 4 V ± (1.0% + 8) @ 0.001 V , 40 V ± (1.0% + 8) @ 0.01 V , 400 V ± (1.0% + 8) @ 0.1 V , 600 V ± (1.2% + 8) @ 1 V	4 V ± (1.2% + 3) @ 0.001 V , 40 V ± (1.2% + 3) @ 0.01 V , 400 V ± (1.2% + 3) @ 0.1 V , 600 V ± (1.5% + 5) @ 1 V	4 V ± (1.2% + 5) @ 0.001 V , 40 V ± (1.2% + 5) @ 0.01 V , 400 V ± (2.0% + 10) @ 0.1 V , 600 V ± (2.0% + 10) @ 1 V
DC current measurement	2 mA ± (0.8% + 1) @ 1 µA , 200 mA ± (1.5% + 1) @ 0.1 mA , 20 A ± (2% + 5) @ 10 mA	200 µA ± (0.2% + 20) @ 0.01 µA , 2000 µA ± (0.2% + 20) @ 0.1 µA , 20 mA ± (0.2% + 20) @ 0.001 mA , 200 mA ± (0.2% + 20) @ 0.01 mA , 10 A ± (0.8% + 30) @ 0.001 mA	400 µA ± (0.1% + 15) @ 0.01 µA , 4000 µA ± (0.1% + 15) @ 0.1 µA , 40 mA ± (0.15% + 15) @ 0.001 mA , 400 mA ± (0.15% + 15) @ 0.01 mA , 10 A ± (0.5% + 30) @ 0.001 A	60 µA ± (0.8% + 8) @ 0.01 µA , 600 µA ± (0.8% + 8) @ 0.1 µA , 6 mA ± (0.8% + 8) @ 0.001 mA , 60 mA ± (0.8% + 8) @ 0.01 mA , 600 mA ± (1.2% + 5) @ 0.1 mA , 20 A ± (2% + 5) @ 0.01 A	60 µA ± (0.8% + 8) @ 0.01 µA , 600 µA ± (0.8% + 8) @ 0.1 µA , 6 mA ± (0.8% + 8) @ 0.001 mA , 60 mA ± (0.8% + 8) @ 0.01 mA , 600 mA ± (1.2% + 5) @ 0.1 mA , 20 A ± (2.0% + 5) @ 0.01 A	–	–	400 µA ± (1.8% + 5) @ 0.1 µA , 4 µA ± (1.8% + 5) @ 0.001 mA , 40 mA ± (1.8% + 5) @ 0.01 mA , 400 mA ± (1.8% + 5) @ 0.1 mA

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Checking TTL logic states	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
RS-232	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
USB		—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Main features	• Large, readable LCD display • Low battery level alarm • Aesthetic and solid construction • Built-in rectangular signal source with a frequency of 50 Hz and an output resistance of 47 kΩ	• NCV - electric field detection function, • Voltage tester function, • Large, easy to read LCD graphic display with backlight, • Low battery indicator, • Aesthetic and solid construction, • The set includes a practical case	• Large, readable LCD display with backlight, • Hold - stopping the meter reading • NCV - electric field detection function • Built in LED flashlight • Aesthetic and solid construction	• Large, readable LCD display with backlight, • Hold - stopping the meter reading • NCV - electric field detection function, • Aesthetic and solid construction, • Low battery level alarm	• Large, readable LCD display with backlight, • Hold - stopping the meter reading • NCV - electric field detection function, • Aesthetic and solid construction, • Low battery level alarm	• Large, readable LCD display, • Aesthetic and solid construction, • Low battery level alarm	• Large, readable LCD display, • Aesthetic and solid construction, • Low battery level alarm	• 12V battery voltage test, • Measurement of the closing angle of the DWELL, circuit breaker - 4Cyl, 6Cyl, 8Cyl, • RPM x 10 rotational speed measurement - 4Cyl, 6Cyl, 8Cyl, • The following items can be checked: - the ignition coil, high voltage wires, Hall effect sensor, crankshaft sensor, Lambda probe, temperature sensor, position sensor, MAP pressure sensor, MAP air flow sensor, EGR, stopping the meter reading, • Large, readable LCD display, • Aesthetic and solid construction, • Low battery level alarm	• 12V battery voltage test, • Measurement of the closing angle of the DWELL, circuit breaker - 4Cyl, 6Cyl, 8Cyl, • RPM x 10 rotational speed measurement - 4Cyl, 6Cyl, 8Cyl, • The following items can be checked: - the ignition coil, high voltage wires, Hall effect sensor, crankshaft sensor, Lambda probe, temperature sensor, position sensor, MAP pressure sensor, MAP air flow sensor, EGR, stopping the meter reading, • Large, readable LCD display, • Aesthetic and solid construction, • Low battery level alarm	• EP function - enables non-contact voltage detection up to wires, in the range of 50V - 1000V, • NCV • Hold - stopping the meter reading • Low battery indicator • Aesthetic and solid construction	• Hold - stopping the meter reading • NCV - relative measurement mode, • Large, readable LCD display, • Low battery indicator, • Aesthetic and solid construction, • Automatic shutdown after 30 minutes of inactivity	• Measurement of the battery discharge level: 9V, 12V, • NCV - electric field detection function, • V.F.C. function - allows to measure the AC voltage values using low-pass filter with a frequency limit of 400 Hz, • Hold - stopping the meter reading, • Large, readable LCD display with backlight, • Aesthetic and solid construction	• Large, readable LCD display with backlight • EP function - enables non-contact voltage detection up to wires, in the range of 50V - 1000V, • Hold - stopping the meter reading • Low battery indicator • Aesthetic and solid construction	• Large, readable LCD display with backlight • Hold - stopping the meter reading • Low battery indicator • Aesthetic and solid construction	• NCV - electric field detection function, • Large, readable LCD display with backlight • Hold - stopping the meter reading • Low battery indicator • Aesthetic and solid construction	• NCV - electric field detection function, • Hold - stopping the meter reading, • Large, readable LCD display with backlight, • Aesthetic and solid construction, • Low battery level alarm	• Large, readable LCD display with backlight • Hold - stopping the meter reading • Aesthetic and solid construction	• Measurement of the battery discharge level: 9V, 12V, • NCV - electric field detection function, • V.F.C. function - allows to measure the AC voltage values using low-pass filter with a frequency limit of 400 Hz, • NCV - relative measurement mode, • Hold - stopping the meter reading, • Writing the value MAX / MIN, • Large, readable LCD display with backlight, • Aesthetic and solid construction, • Low battery level alarm	• NCV - electric field detection function, • V.F.C. function - allows to measure the AC voltage values using low-pass filter with a frequency limit of 400 Hz, • NCV - relative measurement mode, • Hold - stopping the meter reading, • Writing the value MAX / MIN, • Large, readable LCD display with backlight, • Low battery level alarm	• Large, readable LCD display with backlight • EP function - enables non-contact voltage detection up to wires, in the range of 50V - 1000V, • Hold - stopping the meter reading • NCV - relative measurement mode • V.F.C. function - allows to measure the AC voltage values using low-pass filter with a frequency limit of 400 Hz, • Aesthetic and solid construction	• Large, readable LCD display with backlight • NCV - electric field detection function • V.F.C. function - allows to measure the AC voltage values using low-pass filter with a frequency limit of 400 Hz, • Aesthetic and solid construction	• True RMS - accurate measurement of the RMS current and voltage for any waveform, • Freezing the last reading, • Freezing the highest or lowest measurement, • Writing the value peak, REL - relative measurement, • Analog bargraph, • Possibility to save readings, access saved results and send them to a computer using the USB interface, • Large, easy to read LCD display with backlight, • The ability to draw a trend graph of changes in the measured value over time - the device can also use the device from continuous measurement, • Hold - stopping measurement results in the device memory, • Voltage level measurement 6dB/6mm, • Low battery level alarm, • Aesthetic and solid construction, • The set includes a practical case	• True RMS - accurate measurement of the RMS current and voltage for any waveform, • Possibility to measure AC voltage using low measuring impedance (LoZ mode), • LPF function - allows to measure the AC voltage values using low-pass filter with a frequency limit of 200 Hz, • Robust housing that meets the requirements of the IP65 "Index of Protection" class, • Freezing the last reading, • Freezing the highest or lowest measurement, • Flashlight built-in, • Freezing the highest or lowest measurement, • REL - relative measurement mode, • Analog bargraph, • Large, double LCD display with backlight, • Low battery level alarm, • Aesthetic and solid construction, • The set includes a practical case	• True RMS - accurate measurement of the RMS current and voltage for any waveform, • Possibility to measure AC voltage using low measuring impedance (LoZ mode), • LPF function - allows to measure the AC voltage values using low-pass filter with a frequency limit of 200 Hz, • Robust housing that meets the requirements of the IP65 "Index of Protection" class, • Freezing the last reading, • Freezing the highest or lowest measurement, • Flashlight built-in, • Freezing the highest or lowest measurement, • REL - relative measurement mode, • Analog bargraph, • Large, double LCD display with backlight, • Low battery level alarm, • Aesthetic and solid construction, • The set includes a practical case	• True RMS - accurate measurement of the RMS current and voltage for any waveform, • Possibility to measure AC voltage using low measuring impedance (LoZ mode), • LPF function - allows to measure the AC voltage values using low-pass filter with a frequency limit of 200 Hz, • Robust housing that meets the requirements of the IP65 "Index of Protection" class, • Freezing the last reading, • Freezing the highest or lowest measurement, • Flashlight built-in, • Freezing the highest or lowest measurement, • REL - relative measurement mode, • Analog bargraph, • Large, double LCD display with backlight, • Low battery level alarm, • Aesthetic and solid construction, • The set includes a practical case	• Large, readable LCD display with backlight • Freezing the last reading • Low battery level alarm • Aesthetic and solid construction	• Measurement of the battery discharge level: 12V 9V, 1.5V, • Large, readable LCD display with backlight • Freezing the last reading • Low battery level alarm • Aesthetic and solid construction	• Large, readable LCD display with backlight • Freezing the last reading • Low battery level alarm • Aesthetic and solid construction	• Large, readable LCD display with backlight • Freezing the last reading • Low battery level alarm • Aesthetic and solid construction	• Large, readable LCD display • Low battery level alarm • Aesthetic and solid construction	• Large, readable LCD display • Low battery level alarm • Aesthetic and solid construction	• Large, readable LCD display • Low battery level alarm • Aesthetic and solid construction	• Large, readable LCD display • Low battery level alarm • Aesthetic and solid construction	• Large, readable LCD display with backlight • Freezing the last reading • Low battery level alarm • Automatic shutdown after 15 minutes of inactivity • Aesthetic and solid construction	• Large, readable LCD display with backlight • Freezing the last reading • Low battery level alarm • Automatic shutdown after 15 minutes of inactivity • Aesthetic and solid construction	• Freezing the last reading, • Freezing the highest or lowest measurement, • Writing the value peak, • REL - relative measurement mode, • Analog bargraph, • Possibility to save readings, access saved results and send them to a computer using the USB interface, • Large, readable LCD display with backlight, • Low battery level alarm, • Aesthetic and solid construction, • The set includes short test leads with alligator clips, • The set includes a practical case	• Freezing the last reading, • Freezing the highest or lowest measurement, • Writing the value peak, • REL - relative measurement mode, • Analog bargraph, • Possibility to save readings, access saved results and send them to a computer using the USB interface, • Large, readable LCD display with backlight, • Low battery level alarm, • Aesthetic and solid construction	• True RMS - accurate measurement of the RMS current and voltage for any waveform, • NCV - electric field detection function, • LIVE - voltage tester function, allows to quickly determine whether a cable or socket is live using only one pole, • Freezing the last reading, • Freezing the highest or lowest measurement, • Automatic shutdown after 15 minutes of inactivity, • Large, readable LCD display with backlight, • Low battery level alarm, • Aesthetic and solid construction	• True RMS - accurate measurement of the RMS current and voltage for any waveform, • NCV - electric field detection function, • LIVE - voltage tester function, allows to quickly determine whether a cable or socket is live using only one pole, • Freezing the last reading, • Freezing the highest or lowest measurement, • Automatic shutdown after 15 minutes of inactivity, • Large, readable LCD display with backlight, • Low battery level alarm, • Aesthetic and solid construction	• Large, readable LCD display • Low battery level alarm • Freezing the last reading • Aesthetic and solid construction	• Large, readable LCD display • Low battery level alarm • Freezing the last reading • Aesthetic and solid construction	• Large, readable LCD display • Low battery level alarm • Freezing the last reading • Aesthetic and solid construction	• Large, readable LCD display • Low battery level alarm • Freezing the last reading • Aesthetic and solid construction
Power supply	9V, type 6F22 battery - included	2 x 1.5V, type AAA/LR03 battery (not included)	9V, type 6F22 battery (not included)	9V, type 6F22 battery - included	9V, type 6F22 battery - included	9V, type 6F22 battery - included	9V, type 6F22 battery - included	9V, type 6LR61 battery - included	9V, type 6LR61 battery - included	1 x Battery type - CR2032 3V - included	CR2032 lithium battery - included	2 x 1.5V, type AAA/LR03 battery - included	2 x 1.5V, type AAA/LR03 battery - included	2 x 1.5V, type AAA/LR03 battery - included	2 x 1.5V, type AAA/LR03 battery - included	2 x 1.5V, type AAA/LR6/FR6 battery - included	2 x 1.5V, type AAA/LR6/FR6 battery - included	2 x 1.5V, type AAA/LR6/FR6 battery - included	2 x 1.5V, type AAA/LR6/FR6 battery - included	2 x 1.5V, type AAA/LR6/FR6 battery - included	Built-in battery 7.4V, 2200mah, the set includes a 10V / 500mA power supply with a USB connector for charging the battery	9V, type 6LR61 battery	9V, type 6LR61 battery	9V, type 6LR61 battery (included)	2 x 1.5V, type AAA/LR03 battery - included	2 x 1.5V, type AAA/LR03 battery - included	2 x 1.5V, type AAA/LR03 battery - included	2 x 1.5V, type AAA/LR03 battery - included	9V, type 6F22 battery - included	9V, type 6F22 battery - included	9V, type 6F22 battery - included	9V, type 6F22 battery - included	9V, type 6F22 battery - included	9V, type 6F22 battery - included	9V, type 6F22 battery - included	9V, type 6F22 battery - included	9V, type 6F22 battery - included	9V, type 6F22 battery - included	2 x 1.5V, type AAA/LR03 battery	2 x 1.5V, type AAA/LR03 battery	x CR2032 lithium battery - included	2 x 1.5V, type AAA/LR03 battery - included	2 x CR2032 lithium battery - included	2 x 1.5V, type AAA/LR03 battery - included
Weight	0.18 kg	0.08 kg	0.2 kg	0.15 kg	0.17 kg	0.13 kg	0.11 kg	0.35 kg	0.35 kg	0.06 kg	0.08 kg	0.21 kg	0.21 kg	0.21 kg	0.25 kg	0.42 kg	0.42 kg	0.42 kg	0.42 kg	0.42 kg	0.42 kg	0.4 kg	0.4 kg	0.47 kg	0.26 kg	0.26 kg	0.28 kg	0.28 kg	0.2 kg	0.3 kg	0.3 kg	0.3 kg	0.3 kg	0.36 kg	0.36 kg	0.35 kg	0.38 kg	0.38 kg	0.34 kg	0.34 kg	0.1 kg	0.076 kg	0.114 kg
Dimensions	132 x 77 x 37 mm	62 x 152 x 22 mm	68 x 147 x 48 mm	60 x 75 x 32 mm	58 x 77 x 36 mm	52 x 68 x 27 mm	52 x 68 x 27 mm	76 x 67 x 39 mm	76 x 67 x 39 mm	180 x 26 x 22 mm	110 x 18 x 13 mm	18 x 77 x 47 mm	18 x 77 x 47 mm	18 x 77 x 47 mm	18 x 77 x 47 mm	177 x 63 x 57 mm	76 x 61 x 48 mm	76 x 61 x 48 mm	76 x 61 x 48 mm	76 x 61 x 48 mm	76 x 61 x 48 mm	226 x 104 x 53 mm	88 x 67 x 66 mm	88 x 67 x 66 mm	105 x 85 x 61 mm	134 x 77 x 47 mm	134 x 77 x 47 mm	134 x 77 x 47 mm	134 x 77 x 47 mm	203 x 98 x 56 mm	203 x 98 x 56 mm	203 x 98 x 56 mm	203 x 98 x 56 mm	179 x 88 x 39 mm	179 x 88 x 39 mm	203 x 93 x 60 mm	203 x 93 x 60 mm	203 x 93 x 60 mm	203 x 88 x 56 mm	203 x 88 x 56 mm	203 x 88 x 56 mm	117 x 77 x 18 mm	110 x 28 x 13 mm	110 x 58 x 35 mm
Manufacturer / Brand	KOMOT	SYIGAO	SYIGAO	REBEL Tools	REBEL Tools	REBEL Tools	REBEL Tools	UNI-T	UNI-T	UNI-T	UNI-T	UNI-T	UNI-T	UNI-T	UNI-T	UNI-T	UNI-T	UNI-T	UNI-T	UNI-T	UNI-T	UNI-T	UNI-T	UNI-T	UNI-T	UNI-T	UNI-T	UNI-T	UNI-T	UNI-T	UNI-T	UNI-T	UNI-T	UNI-T	UNI-T	UNI-T	UNI-T	UNI-T	UNI-T	UNI-T	UNI-T	REBEL Tools	UNI-T	UNI-T
Guarantee	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years

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