

HANDHELD TESTERS

The easiest test



Sefram 50

- Safety Tester
- Electrical safety : EN 61243-3
- AC/DC Voltage measurement
- Continuity with test buzzer
- Phase Indication

Technical Specification	SEFRAM 50	SEFRAM 55	SEFRAM 7302
VDC	± 6V to 690 V (9 rges.)	± 6V to 690 V (9 rges.)	300 mV to 600 V (5 rges.)
Basic accuracy*	EN 61557-7	EN 61557-7	± (0,7%+2d)
VAC	± 6V to 690 V (9 rges.)	± 6V to 690 V (9 rges.)	3 V to 600 V (4 rges.)
Basic accuracy*	EN 61557-7	EN 61557-7	± (1,7% + 5d)
Resistance	-	0 to 2 KΩ	300Ω to 300MΩ (6 rges.)
Basic accuracy*	-	± (3% + 10d)	± (1% + 2d)
Continuity test	with beeper	with beeper	with beeper
Diode test	-	-	yes
GENERAL SPECIFICATION			
Display	14 LEADS	2000 cts (bargraph)	3200 cts (bargraph : 65 seg.)
Power supply	2 x 1,5V LR03	2 x 1,5V LR03	2 x 1,5V LR03
Dimensions, weight	240 x 55 x 28 mm, 230g	240 x 56 x 24 mm, 230g	145 x 42 x 24 mm, 120 g
IEC 1010	1000 V CAT III	1000 V CAT III	600 V CAT II

Sefram 55

- Safety Tester
- Electrical safety : EN 61243-3
- Voltage AC/DC
- Resistance measurement
- Sealing category IP 65



Sefram 7302

- AC/DC Voltage measurement
- Resistance measurement
- Hold function
- AC Current measurement with clamp probe from 0,1A up to 300 A
- Max Jaw opening : 30mm



Sefram 11

- Voltage detection > 100V AC.
- Detects Phase
- No contact measurement.
- IEC 1010 1000 V CAT III



Sefram 15

- Voltage detection > 12VAC
- Detects Phase
- No contact measurement



Sefram 18

- Magnetic voltage detection
- Sensitivity : 300gauss (0,3T)
- No contact measurement
- Compact, professional
- Dedicated for maintenance application

