

Combo Tester for Wrist Strap & Heel Grounders Includes Software

SO SIMPLE, YET SO SOPHISTICATED.

Easy to use meter. Software provides documentation for ISO 9000



The ACL 750 Combo-Tester measures electrical resistance of wrist straps and heel grounders simultaneously and individually. The ACL 750 can do what Pass/Fail testers cannot: Give actual resistance readings and store data. When the software is used, test results are stored on a computer which allows you to monitor and analyze test information and help manage your company's static control program. Results can be stored from each test for up to one year in your computer. Create reports to help guide your internal policies and improve your company's productivity. Reporting will direct your attention to problem work areas, employees who routinely fail, trends over time, and so much more.

METER FEATURES:

- Test both wrist straps and heel grounders simultaneously and individually at a safe 19 volts
- Accommodates both U.S. standard and dual wire (constant monitor) wrist straps.
- Reads actual resistance of wrist straps and heel grounders from 100 kilohms up to 100 meg ohms, with an option up to 1000 meg ohms. Conforms to US ANSI/ESD S20.20 standard and to European CE standard
- Alarm points may be programmed to any value for any employee or default limits (ESDA recommended limits) can automatically be used
- Allow employee access by keyboard, mouse, barcode, Mag stripe or proximity card.
- Allows for new employees to be added easily the first time they use the Tester.

SPECIFICATIONS:

Power Supply	9 volt battery or 12 volt DC adapter
Test Voltage:	19volts DC \pm (open circuit)
Resistance range:	Wrist Strap- Low: 500k, 750k High: 2M, 5M, 10M, 25M, 35M, 50M, 75M, 100M
	Heel/Toe/Shoe-Low: 500k, 750k ohms High: 2M, 5M, 10M, 25M, 35M, 75M, 100M (1000M optional) Internally selectable
Includes:	Foot plate, stand, test meter and software
Features:	Dual path foot plate, toggle switch selector, RS-232 computer interface, NIST/CECC limits, micro-processor controlled. Made in U.S.A. High accuracy.
Environment:	32° - 100°F: 0% - 85% RH
Display:	Red and green LEDs, high dB buzzer, computer monitor (optional)



SOFTWARE FEATURES:

- Generates Reports for e-mailing and printing: Monthly Test Results, Entire Log, Daily Log, Employee Failure Exception, ESD Certification Expiration, Employee Attendance, Employee Vacation
- Automatically generates and e-mails reports to one or more recipients
- Accepts up to 30,000 employees
- Can limit reports to specific workgroups
- Can easily import report files into spreadsheet or data base software
- Can import companies employee list/data from MS Access and Excel
- Can be password protected by supervisor
- Allows for employee information to be password protected
- Can be upgraded to allow electronically locked doors to open or bells to ring when user wrist straps and heel grounders are in tolerance
- Is able to prevent unauthorized entry without the proper ID card
- Is compatible with Microsoft Win3.1, 95, 98, ME, WinNT, Windows 2000 operating systems and Windows XP Professional.
- Can connect multiple test stations to LAN Network or Intranet
- Accepts and displays international dates and times
- Limits access to employees with expired certification.



LastName	FirstName	ID#	Date	Time	WristStat	LeftStat	RightStat	WristLegs	LeftLegs	RightLegs
Doe, Jane		CIA-123	09-04-2000	23:42:35	Wok	Lki	Rki			
Use, Wrist		A15-126	09-04-2000	23:43:02	Wok	L-	R-			
AAAnyone, Elise		???	12-06-2000	11:03:23	Wki	Lki	Rki			
AAAnyone, Elise		???	09-09-2002	20:00:09	Wki	Lki	Rki			
Defaulto, Joe		A27-543	06-27-2006	08:48:39	ConFail					
Defaulto, Joe		A27-543	06-27-2006	08:48:57	Wki	Lok	Rok			
Defaulto, Joe		A27-543	06-27-2006	08:49:02	Wok	Lok	Rok			
Defaulto, Joe		A27-543	06-27-2006	08:49:59	Wok	Lok	Rok			
Defaulto, Joe		A27-543	06-27-2006	08:50:27	Wok	Lok	Rok			
Defaulto, Joe		A27-543	06-27-2006	08:51:11	Wok	Lok	Rok			
Defaulto, Joe		A27-543	06-27-2006	08:51:50	Wok	Lok	Rok			
Defaulto, Joe		A27-543	06-27-2006	08:52:22	Wok	Lok	Rok			
Defaulto, Joe		A27-543	06-27-2006	08:54:00	Wok	Lok	Rok			
Wrench, Monkey		HI-2345	07-07-2006	14:28:44	Wki	Llo	Rok			
Wrench, Monkey		HI-2345	07-07-2006	14:28:47	Wki	Llo	Rok			
Wrench, Monkey		HI-2345	07-07-2006	14:28:53	Wki	Llo	Rok			

LastName	FirstName	ID#	Date	Time	WristStat	LeftStat	RightStat	WristLegs	LeftLegs	RightLegs
Wrench, Monkey		HI-2345	7/12/2006	13:20:50	Wki	Lki	Rki	100.00	100.00	100.00
Wrench, Monkey		HI-2345	7/12/2006	13:43:38	Wki	Lki	Rki	100.00	100.00	100.00
Wrench, Monkey		HI-2345	7/12/2006	13:43:53	Wki	Lok	Rok	100.00	02.13	03.06
Wrench, Monkey		HI-2345	7/12/2006	13:45:42	Wki	Lok	Rok	02.37	02.58	03.40
Choke, Artie		CIA-1234	7/12/2006	13:48:36	Wki	Lok	Rok	01.04	02.08	02.86
Conroy, Sean		123-7700	7/12/2006	13:50:05	Wki	L-	R-	02.26	02.71	02.74
Defaulto, Joe		A27-543	7/12/2006	13:50:12	Wki	Lok	Rok	01.98	02.12	03.00
Doe, Jane		CIA-124	7/12/2006	13:50:19	Wki	Lok	Rok	62.18	01.91	02.86
Use, Foot		A15-125	7/12/2006	13:50:23	Wki	Lok	Rok	02.63	02.32	03.10
Use, Switch		026-127	7/12/2006	13:50:27	W-	Lok	Rok		01.79	02.67
Use, Wrist		125-25q	7/12/2006	13:50:31	Wki	Lok	Rok	100.00	01.93	02.89
Use, Wrist		A15-126	7/12/2006	13:50:35	Wki	L-	R-	01.85	02.02	02.83
Wrench, Monkey		HI-2345	7/12/2006	13:50:39	Wki	Lok	Rok	02.00	02.09	02.96
Lee, GJ		CIA-FBGANDC9012350	7/12/2006	13:50:44	Wki	Lok	Rok	02.18	02.00	02.80
Bangkok, Perfecto		CIA-41	7/12/2006	13:50:48	Wki	Lok	Rok	02.08	01.81	02.62
Choke, Artie		CIA-1234	7/12/2006	13:50:53	Wki	Lok	Rok	03.59	01.86	02.69
Rollins, Henry		CIA-03595	7/12/2006	13:50:55	Wki	Lok	Rok	06.71	02.51	03.60