Timer & Hemocytometer

>>> DSZ-II LCD Digital Timer

Features:

◎ 15 groups timing at the same time, 12 pieces of melody for choice.
◎ Any one second could be forecasted.
◎ Display the date and time.
◎ With features of memory protection after power failure.
◎ High definition, high brightness VALCD display.

Technical Data:

Working Temperature:	-5℃-+50℃
Relative Humidity:	<80%
Timing group:	15 groups
Timing range:	1s-100h
Time Accuracy:	Daily error <3s
Voltage:	AC 100-240V (50-60Hz)

DSZ-II

>>> JSQA Hemocytometer

Features:

◎ This instrument is a microcomputer-controlled counter that integrates counting, statistics, and display functions. It features ten groups of two-digit decimal counting systems, allowing for the simultaneous display of ten sets of data along with the total count. The counting is accurate and reliable, fulfilling the manual counting needs for routine blood tests in clinical laboratories. The device boasts an aesthetically pleasing design with a logical structure. Its data is clear and easy to read, and the instrument is user-friendly. It is particularly suitable for medium and small-sized hospitals for the clinical microscopic examination and classification counting of blood cells.

Technical Data:

Voltage:	AC 100-240V (50/60Hz)
Power rating:	5W
Maximum count category:	10 groups
Count capacity of every group:	0-99
External Dimension:	220×166×78 mm

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