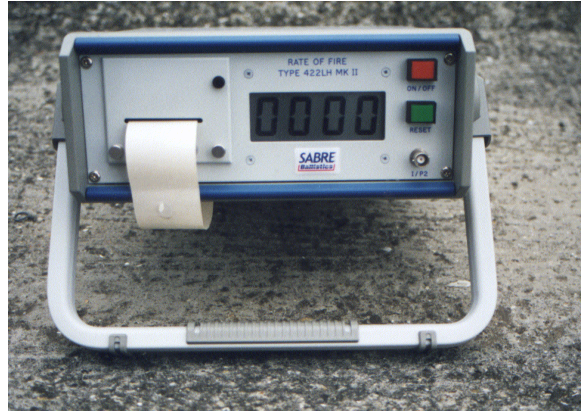


Rate of Fire Recorder Type 422LH mkII

The SABRE Ballistics Rate of Fire Recorder type 422LH MKII is a low cost instrument designed for portable and fixed installation measurements. A rechargeable battery is incorporated which is charged whenever the unit is mains powered. Operating time from battery is in excess of 8 hours with normally usage and printer operation. When battery voltage falls the printer is automatically switched off so that very extended operating times are obtained. It is designed to operate with the SABRE Solid State Blast Switch type 400 or Infra Red Sensor type 402 and is extremely straightforward to operate having only one front panel control.

The system offers a range of "Menus" which specify the number of shots ignored from the mean rate of fire calculation at both the start and end of the burst. In addition, the intershot times may be printed out.

A serial interface (RS232) is incorporated which may be used to output data to a printer, modem or computer. When used in this manner it is possible to download a menu from the computer to the SABRE 422LH MKII thus providing a fully automated test facility.



PORTABLE MAINS / BATTERY OPERATED INSTRUMENT

INTEGRAL PLAIN PAPER PRINTER

MICROPROCESSOR BASED SYSTEM

VARIETY OF MENUS FOR BURST OF FIRE

SERIAL INTERFACE FOR COMPUTERS, PRINTERS ETC

AUTOMATIC SELF TEST ON POWER UP

60-6000 ROUNDS / MIN

SIMPLE TO OPERATE & LOW COST

SABRE
Ballistics