



MINI STROBE OPERATION MANUAL

INTRODUCTION

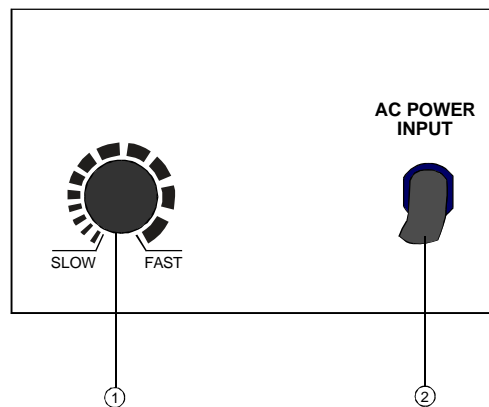
This is a features advanced and easily operated compact strobe, has variable **SPEED** control for flash speed adjustment.

TECHNICAL SPECIFICATION

Power input	AC 230V~50Hz
Power consumption	14W max.
Internal fuse (VDE APPROVALS).....	F1A 250V 20x5mm
Flash tube	BT-106S
Flash rate	10 flashes max. per second
Tube life	500 thousand flashes
Dimensions	125x 84x52mm
Weight	0.225Kg

CONTROLS & FUNCTIONS

REAR PANEL



1. SPEED CONTROL

Turn the control clockwise to increase flash speed, 10 flashes max. per second; turn the control counter clockwise to decrease the flash speed.

2. POWER CORD

Use to connect to appropriate power supply AC 230V~50Hz.

OPERATION

1. Please confirm power input is matched with that specified on this unit .
2. Plug in power cord to turn the power on.
3. Adjust **SPEED** control to select desired flash speed.
4. For safety reasons, disconnect power cord when not in use.



WARNING

1. Avoid direct eye exposure.
2. To prevent fire or electric shock hazard, do not expose this apparatus to rain or moisture.
3. Risk of electric shock, disconnect power cable before opening.
4. Replace the internal fuse with the same type.
5. Disconnect the power supply and wait for 30 minutes before changing the flash tube.



IMPORTANT:
IF IT IS NECESSARY TO RETURN YOUR UNIT FOR SERVICING, PLEASE RETURN TO YOUR NEAREST AUTHORIZED DEALER.

