

## DECLARATION OF CONFORMITY

in range of Fisher products covered by this document  
n to the following regulations:

Directive (89/336/EEC)  
oltage Equipment Directive (73/23/EE)

icular:-

EN 61010-1: 1993 Pt I  
7687: Section 2: 1993

55016

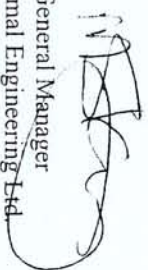
50081-1

50082-1

OC 15 Class A - ANSI C63.4

E99

ing/General Manager  
othermal Engineering Ltd.



Scientific, 2555 Kerper Blvd.  
ne, Iowa 52004-0797, U.S.A.  
926-0505 Fax:- (563) 589-0516

Issue 1

## TECHNICAL DATA

SPEED RANGE:	350-2000 R.P.M.
FREQUENCY:	50/60 Hz
OVERVOLTAGE CAT	II
MAX STIRRING QTY.	1L
WEIGHT:	500g
DIMENSIONS(LxWxH)	143 x 143 x 66mm

## SAFETY WARNINGS:-

THE INSTRUMENT MAY NOT BE OPERATED IN  
ROOMS WITH EXPLOSION HAZARDS.  
FURTHERMORE, IT SHOULD BE PLACED UPON A  
FIRE-PROOF SURFACE

## ATTENTION:-

### 'MAGNETIC FIELD'

THE EFFECTS OF THE MAGNETIC FIELD HAVE TO BE  
TAKEN INTO ACCOUNT, ESPECIALLY WITH RESPECT  
TO DATA STORAGE DEVICES, CARDIAC  
PACEMAKERS etc.

## ATTENTION:-

SURFACE SHOULD NOT BE IN CONTACT WITH  
AGGRESSIVE MEDIA.

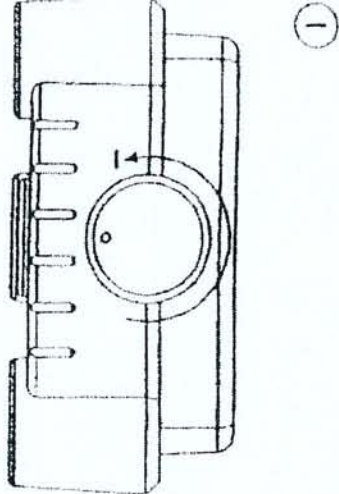
DO NOT PLACE UNDER WATER.

 **Cole-Parmer®**  
*Delivering Solutions You Trust*

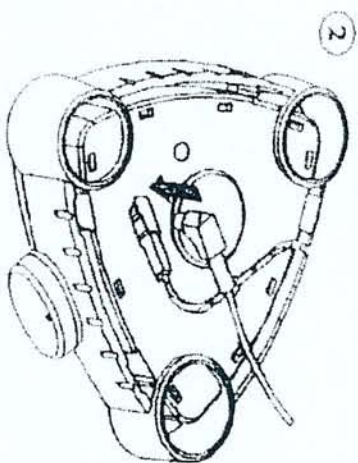
Twistir® Mini Stirrers

## Operating and Safety Instructions

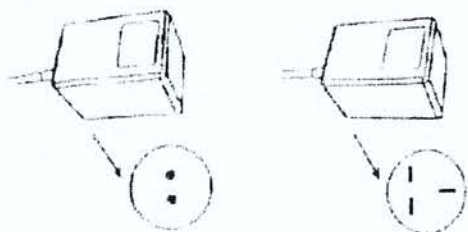
625 E. Bunker Ct  
Vernon Hills, IL 60061  
Phone 847-549-7600  
Fax: 847-549-1700



1. ROTATE THE CONTROL KNOB ANTI CLOCK-  
WISE TO THE FULLY 'OFF' POSITION.

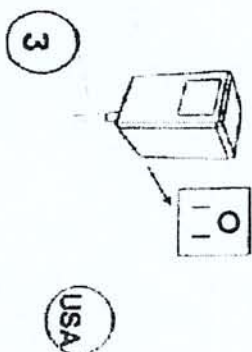


2. INSERT 12V TRANSFORMER PLUG INTO  
THE BASE SOCKET.



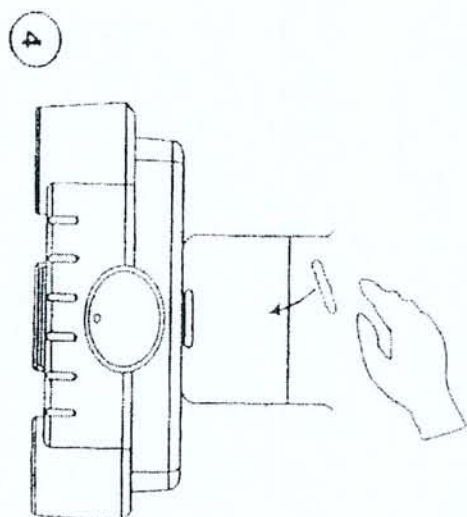
UK

EU

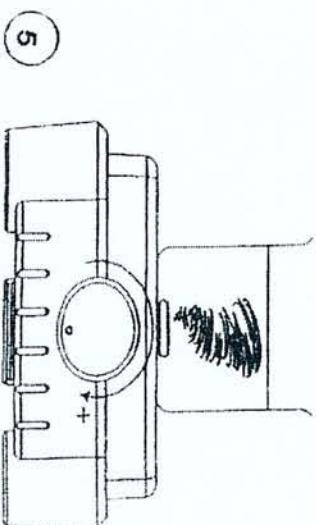


USA

3. PLUG THE TRANSFORMER INTO  
CORRECT MAINS SUPPLY



4. PLACE ON A LOADED BEAKER WITH A  
MAGNETIC STIR BAR



5. ROTATE THE CONTROL KNOB TO ADJUST  
THE STIRRER SPEED BETWEEN 350-2000 RPM.