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ISOLATION CUBICLE

Cat. 7 5 9 5

1 GENERAL

The isolation Cubicle for sound attenuation is designed to lodge Ugo Basile Reflex Conditioner Cages 7532 & 7533, passive Avoidance Cages 7552, 7553 & 7573 and cages of other make for, say, operation behaviour (Skinner), self-administration, etc.



Figure 1 "Isolation Cubicle"

1.1 Instrument Description

The 7595 inside dimensions are: 70 (width) x 45 (depth) x 50 (height) cm.



The cubicle is equipped with ventilation fan, air intake and exhaust system.

A viewing porthole is provided on the downward opening door for subject observation.

2 INSTALLATION

2.1 Unpacking & Preliminary Check

Check the contents of the shipment for completeness, packing list to hand, and visually inspect the instrument as soon you take it out of the packaging. Use the **Check List** supplied.

If the instrument is damaged or, after having tested it, fails to meet rated performances, notify the carrier and our company immediately.



Protect the environment!

Dispose of packaging properly, according to existing and applicable waste management rules and regulations.

2.2 Notes on the Instruction Manual

The 7595 Instruction Manual included in the Basic Unit package is necessary for the correct installation and operation of the instrument.

We recommend to keep the manual in good conditions, ready to be consulted by the qualified personnel who use the instrument.

Free of charge copies of the instruction manual are available upon request: please contact our service department (see paragraph 4.3-Customer Support) specifying the series number of your instrument.

2.3 Before Applying Power

Position the Isolation Cubicle on a stable bench or table surface.

Take a look at the Power Module, on the fan receptacle positioned on the left wall of the Cubicle, which encompasses the inlet connection of the mains cord, the mains switch, the fuse holder and the voltage selector.



2.3.1 Mains Switch

This two-pole toggle switch, which complies with international safety standards, provides a visual cue, meaning:-

- **OFF** when pressed to the “O” side
- **ON** when pressed to the “I” side

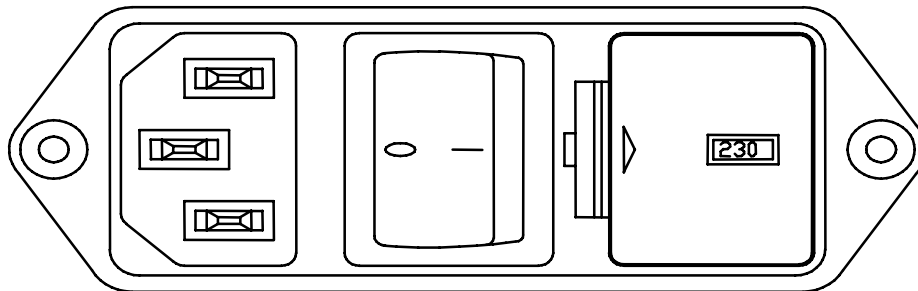


Figure 2 “Power Module”

2.3.2 Fuse Holder & Voltage Selector

The fuse holder comprises two fuses, one on the live, and the other on the neutral. For operation at 230 Volts, we recommend 125mA timed fuses (type T125mA). Use 2,5mA fuses (type T2,5mA) for operation at 115 Volts.

The power module also embodies the Voltage Selector. Make sure that the flag indicates the correct voltage (i.e., the voltage of your mains).

To replace the fuses, see paragraph 4.1-Fuses & Voltage Selector.

2.3.3 Mains Cord

It is a standard cable, Cat. # E-WP008. Make sure your power outtake is provided with a reliable ground connection, see also 2.4 & 2.5.

2.4 Connections

Connect the mains cord to a power outtake, **provided with a reliable earth connection.** The mains cord is a standard cable, Cat. E-WP 008.

2.5 Additional Safety Consideration

- a. Place your cubicle on a steady flat surface.
- b. Do not obstruct free and comfortable access to the power module.



- c. Use original accessories and spare parts only, see also paragraph 4.3-Customer Support.
- d. Immediately disconnect and replace a damaged mains cord.
- e. Do not operate in hazardous environments or outside prescribed environmental limitations (i.e., 10°C / +40°C, 95% relative humidity, non-condensing).
- f. Do not spray any liquid on the connectors; see also paragraph 4-MAINTENANCE.



UGO BASILE DOES NOT ACCEPT ANY RESPONSIBILITY FOR PROBLEMS OR HARM CAUSED TO THINGS OR PERSONS ARISING FROM:

- ◆ **INCORRECT ELECTRICAL SUPPLY;**
- ◆ **INCORRECT INSTALLATION PROCEDURE;**
- ◆ **INCORRECT OR IMPROPER OPERATION OR, IN ANY CASE, NOT IN ACCORDANCE WITH THE PURPOSE FOR WHICH THE INSTRUMENT HAS BEEN DESIGNED AND THE WARNINGS STATED IN THE INSTRUCTION MANUAL SUPPLIED WITH THE INSTRUMENT;**
- ◆ **REPLACEMENT OF ORIGINAL COMPONENTS, ACCESSORIES OR PARTS WITH OTHERS NOT APPROVED BY THE MANUFACTURER;**
- ◆ **SERVICING CARRIED OUT BY UNAUTHORIZED PERSONNEL.**

3 OPERATION

3.1 Switching On

Switch on the Isolation Cubicle by acting on the Mains Switch placed on fan receptacle on the left wall of the instrument; see paragraph 2.3.1-Mains Switch.

When the instrument is ON, its fan operates; the hum of the motor and the whisper of the circulating air are barely audible unless you work in a super-quiet environment.

4 MAINTENANCE



UNPLUG THE MAINS CORD BEFORE CARRYING OUT ANY MAINTENANCE JOB!

While any service of the instrument is to be carried out by Ugo Basile personnel or by qualified technical personnel, authorized by UGO BASILE organization, this section of



the instruction manuals describes normal maintenance procedures which can be carried out at the customer's facility.

4.1 Fuses & Voltage Selector

To inspect and/or replace the fuses, **disconnect the mains cable first!** Insert a miniature screwdriver in the slot indentation, see Figure 2 "Power Module", and snap out the slide which houses the fuses.

For operation at 230 Volts, we recommend 125mA timed fuses (type T125mA). Use 2,5mA fuses (type T2,5mA) for operation at 115 Volts

Snap in the fuse slide: the "click" ensures that it is locked. Check the voltage flag before applying electrical power.

4.2 Long Inactivity

The instrument does not require any particular maintenance after long inactivity, except cleaning.

We recommended that the instrument is duly protected from dust during storage.

4.3 Customer Support

For any further information you may desire concerning the use and/or maintenance of the Hot Plate, please do not hesitate to get in touch with our local distributor or with our **service department** at:-

**UGO BASILE**

Viale G. Borghi 43
21025 COMERIO – Varese, ITALY



Phone : +39 0332 744574



Fax : +39 0332 745488



e-mail : service@ugobasile.com

Before sending any instrument to our factory for repair, we recommend you to get in touch with our service department to obtain a return authorization number (R.A.N.) and shipping/packing instructions.

We may not be held responsible for damages during transport due to poor packing. Whenever possible, please use the original packing.



5 ORDERING INFORMATION

7595 Isolation Cubicle, complete with following standard accessories:-

E-WP008 Power Cord – Europe (or *E-WP008-1* U.S.A. / *E-WP008-2* U.K.)

Set of 2 fuses for either 115 VAC or 230 VAC mains