Instruction manual

Antivibrating Table

Europen Catalogue Number: 611-5596



Legal Address of Manufacturer

Europe
VWR International bv
Researchpark Haasrode 2020
Geldenaaksebaan 464
B-3001 Leuven
+ 32 16 385011
http://be.vwr.com

UK Importer
VWR International Ltd
Hunter Boulevard, Magna Park
Lutterworth, Leicestershire, LE17 4XN
uk.vwr.com

Country of origin

China

Intended use

This antivibrations table was designed for laboratories and metrology rooms in order to create suitable working conditions for devices that are very sensitive to environmental vibrations, such as high precision balances, professional microscopes, etc.

This antivibration table is made up of two parts:

- An external metal part with resin top
- An internal metal part that supports a granite surface

Technical data

Construction	Steel
Table top	High resistant phenolic laminate
Dimensions (L x D x H)	90 x 60 x 80 cm
Granite slab dimensions	50 x 35 x 12 cm
Net/Gross Weight	74 / 80 Kg

Assembling of the Table

⚠️ **IMPORTANT NOTE:** the table must be assembled by at least 2 persons to reduce chances of getting hurt.

👍 Decide before starting what the final location of the table will be in the laboratory. Once assembled it is best not to move the table again.

✌️ Place the table in a dry and clean environment. Do not install the table near doors. Do not install the table under direct exposure to air currents (air conditioning) and direct exposure to sunlight

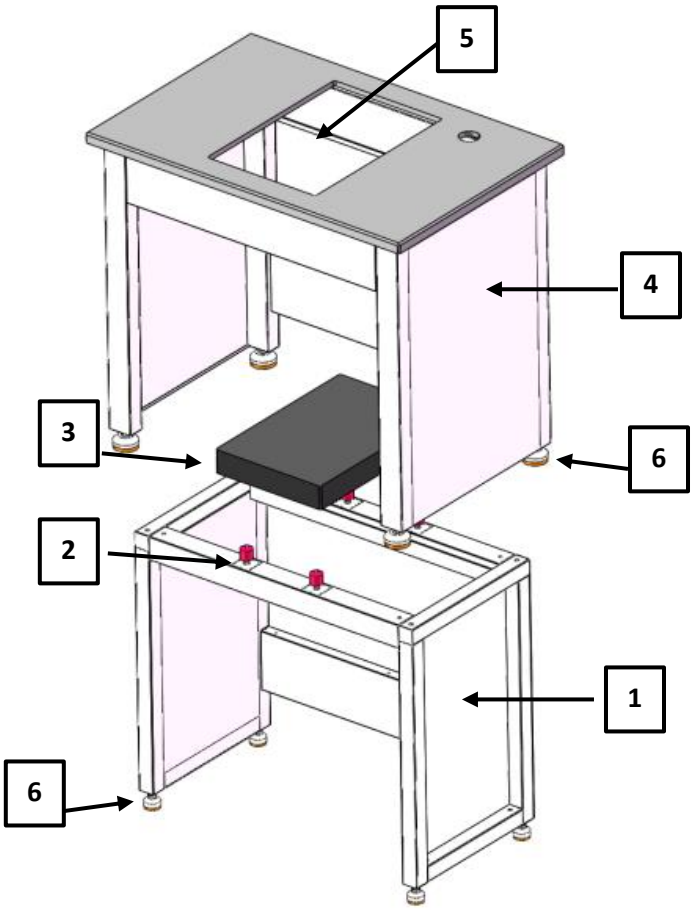


Fig. 1

Assembling of the internal structure

Remove the transportation cartoon box without damaging it (in case of future transports).

You will find the table (1 and 4 in Fig.1) upside down and inside another cartoon box with inside the granite surface (3 in Fig.1). Remove the granite surface from the box. Turn in the upright position the interior part of the table (1 in Fig.1) and the external part of the table (4 in Fig.1)

Put at right level using a level bubble (not included) the internal part of the table (1 in Fig.1) using the levelling feet (6 in Fig.1), when all four feet have been levelled, fix them using the included tool.

Insert the four shock absorbers (number 2 in the Fig.1) in the interior table (1 in the Fig.1) and screw them completely.

Carefully take the granite surface (3 in the Fig.1) and position it over the shock absorbers as you see in the exploded view of Fig.1

Assembling of the external structure

Now position the external part of the table (4 in the Fig.1) over, so that the granite surface fills correctly the aperture (5 in the Fig.1)

Put at right level using a level bubble (not included) the external part of the table (4 in the Fig.1) using the levelling feet (6 in the Fig.1) and the included tool to fix them

The table is ready for use.

Proper use and maintenance

• Do not dismantle the antivibration table without following the assembly instructions

• It is not recommended to move the assembled table but if necessary do not move the table forcefully or abruptly. We recommend removing the external part, removing the granite slab and then moving the internal structure. Then place the granite slab back again and the external structure again following the instructions in this manual

• To remove stains, clean the table with a soft cloth soaked in detergent. Do not use organic solutions to remove stains.

• Place the weighing table in a dry and clean environment. Do not install the table near doors. Do not use the table near fire or in high temperature environments. Avoid exposure to direct sunlight.

Technical service

Web Resources

Visit the VWR's website at **www.vwr.com** for:

• Complete technical service contact information

• Access to VWR's Online Catalogue, and information about accessories and related products

• Additional product information and special offers

Contact us For information or technical assistance contact your local VWR representative or visit. **www.vwr.com**.

Warranty

VWR International warrants that this product will be free from defects in material and workmanship for a period of two (2) years from date of delivery. If a defect is present, VWR will, at its option and cost, repair, replace, or refund the purchase price of this product to the customer, provided it is returned during the warranty period. This warranty does not apply if the product has been damaged by accident, abuse, misuse, or misapplication, or from ordinary wear and tear. If the required maintenance and inspection services are not performed according to the manuals and any local regulations, such warranty turns invalid, except to the extent, the defect of the product is not due to such non-performance.

Items being returned must be insured by the customer against possible damage or loss. This warranty shall be limited to the aforementioned remedies. IT IS EXPRESSLY AGREED THAT THIS WARRANTY WILL BE IN LIEU OF ALL WARRANTIES OF FITNESS AND IN LIEU OF THE WARRANTY OF MERCHANTABILITY.

Compliance with local laws and regulations

The customer is responsible for applying for and obtaining the necessary regulatory approvals or other authorizations necessary to run or use the Product in its local environment. VWR will not be held liable for any related omission or for not obtaining the required approval or authorization, unless any refusal is due to a defect of the product.

Equipment Disposal



This equipment is marked with the crossed out wheeled bin symbol to indicate that this equipment must not be disposed of with unsorted waste.

Instead it's your responsibility to correctly dispose of your equipment at lifecycle -end by handling it over to an authorized facility for separate collection and recycling. It's also your responsibility to decontaminate the equipment in case of biological, chemical and/or radiological contamination, so as to protect from health hazards the persons involved in the disposal and recycling of the equipment.

For more information about where you can drop off your waste of equipment, please contact your local dealer from whom you originally purchased this equipment.

By doing so, you will help to conserve natural and environmental resources and you will ensure that your equipment is recycled in a manner that protects human health.

Thank you

Local VWR offices in Europe and Asia Pacific

Austria
VWR International GmbH
Graumanngasse 7
1150 Vienna
Tel.: +43 1 97 002 0
Email: info.at@vwr.com

Belgium
VWR International BV
Researchpark Haasrode 2020
Geldenaaksebaan 464
3001 Leuven
Tel.: +32 016 385 011
Email: vwr.be@vwr.com

China
VWR (Shanghai) Co., Ltd
Bld.No.1, No.3728 Jinke Rd,
Pudong New District
Shanghai, 201203- China
Tel.: +400 821 8006
Email: info_china@vwr.com

Czech Republic
VWR International s. r. o.
Veetee Business Park
Pražská 442
CZ - 281 67 Stříbrná Skalice
Tel.: +420 321 570 321
Email: info.cz@vwr.com

Denmark
VWR International A/S
Tobaksvejen 21
2860 Søborg
Tel.: +45 43 86 87 88
Email: info.dk@vwr.com

Finland
VWR International Oy
Valimotie 17-19
00380 Helsinki
Tel.: +358 9 80 45 51
Email: info.fi@vwr.com

France
VWR International S.A.S.
Immeuble Estréo
1-3 rue d'Aurion
93114 Rosny-sous-Bois cedex
Tel.: 0 825 02 30 30* (national)
Tel.: +33 (0) 1 45 14 85 00 (international)
Email: info.fr@vwr.com
* 0,18 € TTC/ min + prix appel

Germany
VWR International GmbH
Hilpertstrasse 20a
D - 64295 Darmstadt
Freecall: 0800 702 00 07
Tel.: +49 (0) 6151 3972 0 (international)
Email: info.de@vwr.com

Hungary
VWR International Kft.
Simon László u. 4.
4034 Debrecen
Tel.: +36 (52) 521-130
Email: info.hu@vwr.com

India
VWR Lab Products Private Limited
No.139. BDA Industrial Suburb,
6th Main, Tumkur Road,
Peenya Post,
Bangalore, India – 560058
Tel.: +91-80-28078400
Email: vwr_india@vwr.com

Ireland
VWR International Ltd
Orion Business Campus
Northwest Business Park
Ballycoolin
Dublin 15
Tel.: +353 01 88 22 222
Email sales.ie@vwr.com

Italy
VWR International S.r.l.
Via San Giusto 85
20153 Milano (MI)
Tel.: +39 02-3320311/02-487791
Email: info.it@vwr.com

Korea
Avantor Performance Materials Korea Ltd
2F ACE Gwanggyo Tower I
Daehak 4ro 17
Yeongtong-gu Suwon
Korea 16226
Tel.: +82 31 645 7256
saleskorea@avantorsciences.com

Middle East & Africa
VWR International FZ-LLC
DSP Laboratory Complex
125, Floor 01
Dubai, United Arab Emirates
Tel.: +971 4 5573271
info.mea@vwr.com

The Netherlands
VWR International B.V.
Postbus 8198
1005 AD Amsterdam
Tel.: +31 020 4808 400
Email: info.nl@vwr.com

Norway
VWR International AS
Brynsalleen 4
0667 Oslo
Tel.: +47 22 90 00 00
Email: info.no@vwr.com

Poland
VWR International Sp. z o.o.
Limbowa 5
80-175 Gdansk
Tel.: +48 058 32 38 210
Email: info.pl@vwr.com

Portugal
VWR International - Material de Laboratório, Lda
Centro Empresarial de Alfragide
Rua da Indústria, nº 6
2610-088 Amadora
Tel.: +351 21 3600 770
Email: info.pt@vwr.com

Singapore
VWR Singapore Pte Ltd
18 Gul Drive
Singapore 629468
Tel: +65 6505 0760
Email: sales.sg@vwr.com

Spain
VWR International Eurolab S.L.
C/ Tecnología 5-17
A-7 Llinars Park
08450 - Llinars del Vallès
Barcelona
Tel.: +34 902 222 897
Email: info.es@vwr.com

Sweden
VWR International AB
Fagerstagatan 18b
163 94 Stockholm
Tel.: +46 08 621 34 20
Email: info.se@vwr.com

Switzerland
VWR International GmbH
Lerzenstrasse 16/18
8953 Dietikon
Tel.: +41 044 745 13 13
Email: info.ch@vwr.com

UK
VWR International Ltd
Customer Service Centre
Hunter Boulevard
Magna Park
Lutterworth
Leicestershire
LE17 4XN
Tel.: +44 (0) 800 22 33 44
Email: uksales@vwr.com