

# **VEVOR LX-33629A Refrigerant Recovery Tank with Float Switch User Manual**

Home » VEVOR » VEVOR LX-33629A Refrigerant Recovery Tank with Float Switch User Manual

#### **Contents**

- 1 VEVOR LX-33629A Refrigerant Recovery Tank with Float **Switch**
- **2 Product Information**
- **3 Product Usage Instructions**
- **4 PRODUCT INSTRUCTIONS**
- **5 Technical Parameters**
- **6 Safety Precautions**
- 7 Product Structure Diagram
- 8 Documents / Resources



**VEVOR LX-33629A Refrigerant Recovery Tank with Float Switch** 



## REFRIGERANT RECOVERY TANK USER MANUAL

We continue to be committed to provide you tools with competitive price. Save Half, Half Price or any other similar expressions used by us only represents an estimate of savings you might benefit from buying certain tools with us compared to the major top brands and doses not necessarily mean to cover all categories of tools offered by us. You are kindly reminded to verify carefully when you are placing an order with us if you are actually saving half in comparison with the top major brands.

#### **Product Information**

• Brand: VEVOR

• **Model**: LX-33629A/LX-33629B

• Maximum Working Pressure:

LX-33629A: 400psi/2.7MPa
 LX-33629A-1: 400psi/2.7MPa
 LX-33629B: 400psi/2.7MPa

· Package Size:

LX-33629A: 255mm x 255mm x 455mm
LX-33629A-1: 255mm x 255mm x 455mm
LX-33629B: 285mm x 285mm x 490mm

· Gross Weight:

LX-33629A: 7.2kg

LX-33629A-1: 7.6kgLX-33629B: 9.6kg

#### • Importer:

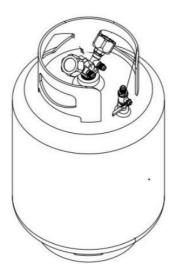
- WAITCHX, Address: 250 bis boulevard Saint-Germain 75007 Paris
- FREE MOOD LTD, Address: 2 Holywell Lane, London, England, EC2A 3ET
- UK REP:
  - EUREP UK LTD, Address: UNIT 2264, 100 OCK STREET, ABINGDON OXFORDSHIRE ENGLAND OX14 5DH
- EC REP:
  - EUREP GmbH, Address: Unterlettenweg 1a, 85051 Ingolstadt, Germany
- Manufacturer:
  - Taizhou Langxun Tools Co.,Ltd, Address: Yuhuan Valve Industrial Estate, Zhejiang, China

# **Product Usage Instructions**

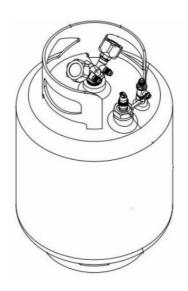
- 1. This is the original instruction, please read all manual instructions carefully before operating.
- 2. The appearance of the product shall be subject to the product you received.
- 3. Please forgive us that we won't inform you again if there are any technology or software updates on our product.
- 4. For any product questions or technical support, please contact **CustomerService@vevor.com**.
- 5. For support and e-warranty certificate, visit <a href="https://www.vevor.com/support">https://www.vevor.com/support</a>.

#### PRODUCT INSTRUCTIONS

LX-33629A/LX-33629B



LX33629A-1



## **NEED HELP? CONTACT US!**

# Have product questions?

#### Need technical support?

Please feel free to contact us: <a href="mailto:CustomerService@vevor.com">CustomerService@vevor.com</a>

This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves clear interpretation of our user manual. The appearance of the product shall be subject to the product you received. Please forgive us that we won't inform you again if there are any technology or software updates on our product.

#### **Technical Parameters**

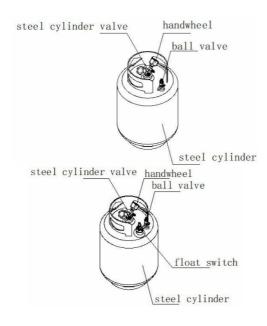
Brand	VEVOR	VEVOR	VEVOR
Model	LX-33629A	LX33629A-1	LX-33629B
Maximum Working Pressu re	400psi/2.7MPa	400psi/2.7MPa	400psi/2.7MPa
Poundage lb	30	30	50
Package Size	255*255*455	255*255*455	285*285*490
Gross Weight	7.2	7.6	9.6

# **Safety Precautions**

- 1. The equipment should be used by professionals, and the users should read the instruction manual carefully.
- 2. Before use, check that all valves and switches are closed.

- 3. Keep the device away from inflammable, explosive items to prevent fire.
- 4. It is prohibited for children under 12 years old and persons with mobility disabilities.
- 5. The equipment should not be confused with different refrigerants.
- 6. After use, close the valve and switch.

# **Product Structure Diagram**



**Note**: The picture above is for reference only. The appearance and color of the products shall be subject to the actual!

## **Instructions For Use**

- Place the bottle on the electronic scale and connect the pipe to the bottle interface
- · Set the electronic scale to zero
- Close the bottle valve when reaches the maximum allowable recovery weight. If it is a bottle with liquid level protection, the recovery equipment will automatically stop, when the recovery level reaches the set requirements

## **Scope Of Application**

Applicable to all refrigerants

# **Common Fault Analysis**

Troubles	Failure Cause	solution
Leak at the handle	The O-ring in the handle is damaged	Replace the O-ring

• Importer: WAITCHX

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• Importer: FREE MOOD LTD

Address: 2 Holywell Lane, London, England, EC2A 3ET



EC REP EUREP GmbH Unterlettenweg 1a, 85051 Ingolstadt, Germany

Manufacturer: Taizhou Langxun Tools Co.,Ltd

Address Yuhuan Valve Industrial Estate, Zhejiang, China

# **Support and E-Warranty Certificate**

https://www.vevor.com/support

#### Made In China

## **Documents / Resources**



VEVOR LX-33629A Refrigerant Recovery Tank with Float Switch [pdf] User Manual LX-33629A, LX33629A-1, LX-33629B, LX-33629A Refrigerant Recovery Tank with Float Switch, LX-33629A, Refrigerant Recovery Tank with Float Switch, Recovery Tank with Float Switch, Tank with Float Switch, Float Switch, Switch

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