

Smart Electric Bike Pump Manual

Model: MP1

Precautions

- Do not leave during inflation.
- Please do not put the electric bike pump near inflammable objects.
- Try to avoid moist, sediment invasion and fall.
- The pump will automatically stop inflating when the battery is too cold, too hot or too humid. Do not throw the product into the fire or throw it away casually.
- When you come with a bicycle valve adapter, please connect the bike's valve with the supplied air hose to connect before inflating.
- When your bike comes with a schrader valve, please use the supplied air hose to connect before inflating.
- When using the Schrader Valve, it is recommended to connect via the air hose.
- Under the power on state, press the Start/Stop button to start inflation and the pump will automatically stop when the preset pressure value.
- Press the presta valve adapter on the tire and connect it to inflate.

User Guide

1. Power on/off

Power on: Long press the power button for 3 seconds to turn on power.

Power off: Long press the power button for 3 seconds to power off.

2. Battery Indicator

3. Start/Stop Button

4. Charging Type

5. Schrader Valve Adapter type

6. Ball Needle

7. LED Light

8. Bicycle Tire

9. Inflation Pressure Reference

10. High Temperature Safety Precautions

11. Malfunction Check

12. After boiling the air pump, the temperature has automatically dropped.

13. 3 minutes automatic shutdown, long press the start button to start again.

14. Ball Needle, Football and other balls.

15. The range of air pressure that a bicycle tire can withstand is marked on the side of the tire.

16. The inflation pressure of a ball is related to the weight of the load. For more detailed pressure advice, please refer to the manual of the relevant vehicle.

17. The power indicator will not appear after turning on.

18. The screen response speed is slow.

19. After power on, the bright screen still need 35. This is a normal phenomenon.

智慧電動打氣機 使用說明書

型號: MP1

1. 開箱與組裝

2. 使用指南

3. 充電方法

4. 乾淨與保養

5. 安全須知

6. 高溫及冬季運作

7. 故障排除

8. 正常充電與故障檢測

9. 電池壽命與充電

10. 訂閱服務

11. 環保資訊

12. 其他資訊

13. 保固與服務

14. 品質保證

15. 緊急處理

16. 請勿拆解

17. 機器維護

18. 保固範圍

19. 保固說明

20. 購買資訊

21. 保固申訴

22. 保固申請

23. 保固問題

24. 保固流程

25. 保固申訴

26. 保固申請

自転車用電動空氣入れ 取扱説明書

品番: MP1

1. 本機概述

2. 電源開關

3. 按鍵說明

4. 充電

5. 球頭充氣嘴

6. 自行車充氣嘴

7. LED燈

8. 壓力清零

9. 預設充氣壓力

10. 電池充電

11. 電池狀態

12. 電壓顯示

13. 充氣量顯示

14. 充氣量顯示

15. 充氣量顯示

Pompe à Vélo Électrique Manuel

Modele: MP1

1. Pompe à Vélo Électrique

2. Précautions

3. Guide de l'utilisateur

4. Type de Charge

5. Adaptateur de Valve Schrader

6. Verifier la pression d'air

7. Utilisation du bouton de la pompe à vélo

8. Réinitialisation de la pression

9. Précautions de sécurité à haute température

10. Fonctionnement des dysfonctionnements

11. Fonctionnement de l'indicateur de tension

12. Fonctionnement du bouton de démontage

13. Fonctionnement du bouton de recharge

14. Fonctionnement de la pompe à vélo

15. Fonctionnement de la pompe à vélo

Bomba Eléctrica Para Bicicletas Manual

Modelo: MP1

1. Precauciones

2. Visualización de la unidad

3. Botón de encendido y apagado

4. Tipo de Carga

5. Adaptador de válvula Schrader

6. Agujero de bomba de bolas

7. Luz LED

8. Inflación de la bomba

9. Precauciones de seguridad a altas temperaturas

10. Información del fabricante

11. Servicio al cliente

12. Garantía

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