



MICHELIN



PSI / BAR



PORTABLE



**NIGHT TIME
ILLUMINATION**



**LONG LASTING
CHARGE**

RECHARGEABLE BATTERY

AIR PUMP

USER GUIDE

THANK YOU FOR PURCHASING THE
MICHELIN RECHARGEABLE BATTERY
AIR PUMP.

Please read the operating instructions carefully before using your air pump. Improper use can cause damage to property and possibly harm the user.

WARNING & SAFETY INFORMATION!

- Read the user manual carefully. Bike manufacturers may have specific precautions and instructions about the inflation of tyres.
- Observe the pressure recommended by the tyre manufacturer (check marking on tyres).
- Use the device as directed. Do not inflate car tyres and other vehicles with bigger tyres.
- Do not leave the device unattended during operation.
- After periods of time, the air pump housing can become hot. Continuous operation of the air pump should not exceed 7 – 8 minutes.
- The device contains a lithium battery, periodic charging is necessary every three months to maintain battery life.
- Do not recharge the device immediately after continuous operation. Allow it to cool for about 20 – 30 minutes.
- Only charge this air pump with the charger that is included in the package.
- Keep the air pump away from direct contact with water and other liquids. Do not operate it during heavy rainfall.
- Never allow children to use this air pump.

FUNCTIONS



- 1. Mounting adaptor
- 2. Fastening straps to frame
- 3. Mounting holes
- 4. Linear gauge (bar, psi)
- 5. Double nozzle (Schrader or Presta)
- 6. LED light

- 7. Air hose outlet
- 8. Input for charging
- 9. Light button
- 10. On/Off button
- 11. Electric pump
- 12. Charger (AC 100 – 220 V)

SPECIFICATIONS

Lithium battery:	12.8 V/500 mAh
Recharging time:	2 – 3 hours
Maximum pressure:	120 psi/8 bar (kg/cm ²)
Continuous operation time:	7 – 8 mins
Operation temperature:	-10 °C – +45 °C
Recharging temperature:	0 °C – +40 °C
Charger input:	AC 100 – 240 V; 50/60 Hz; max. 0.3 A
Charger output:	DC 14.5 V; 0.4 A
Weight:	0.6 kg

HOW TO USE

1. Take off protection rubber cover from air outlet.
2. Thread air hose together with air pump.
3. Choose the correct nozzle compatible with your bike tyre valve (Schrader or Presta).
4. Screw in the nozzle to the tyre valve. Make sure the connection is tight and there is no air leakage.
5. Open the plastic cover from the opposite side.
6. Switch on the air pump by pressing the blue on/off button. Inflation starts.
7. Control pressure level with linear gauge on the air hose.
8. Switch off the air pump by pressing the blue on/off button again. Inflation stops.
9. For operation in dark conditions use the built-in LED light. Switch it on/off by pressing the small yellow light button.

28" bicycle tyre:

The air pump needs to cool down after continuous inflation of 2 tyres.

29" x 2,5 bicycle tyre:

The air pump needs to cool down after inflation of 1 tyre.

THE FOLLOWING TYRES CAN BE FILLED WITH ONE BATTERY CHARGE:



up to 8 tyres



up to 6 tyres



up to 4 tyres



up to 2 tyres

**DE: BEDIENUNGSANLEITUNG – FR : MODE D’EMPLOI –
IT: MANUALE D’USO – ES: MANUAL DE USUARIO –
TR: KULLANIM KILAVUZU**



AUFLADBARE AKKU LUFTPUMPE

<https://www.helix-automotive.com/qr/61005/userguide/de/>



POMPE À AIR SUR BATTERIE RECHARGEABLE

<https://www.helix-automotive.com/qr/61005/userguide/fr/>



POMPA D’ARIA A BATTERIA RICARICABILE

<https://www.helix-automotive.com/qr/61005/userguide/it/>



BOMBA DE AIRE DE BATERÍA RECARGABLE

<https://www.helix-automotive.com/qr/61005/userguide/es/>



AKÜLÜ HAVA POMPASI ŞARJ EDİLEBİLİR

<https://www.helix-automotive.com/qr/61005/userguide/tr/>



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