

## Precautions for use

Please read this manual carefully before installing this product.

Please use within the scope of product attributes.

This product is not child friendly. Do not allow children to play with parts.

## Executive standard

Q/ZFQT 01-2014 QB/T2182-95

## Applicable Scope

### Applicable models

Schrader/ presta valve bicycles and electric bicycles.

### Using the Scene

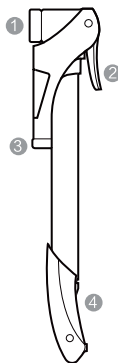
Cycling, basketball, balloon products cheer

## Accessories

Ball type air needle; balloon type air needle; fixed frame

## Specification

Product Name	HIMO Mini Inflator
Dimension	270 x 52 x 29 mm
Product Weight	150 g
Rated capacity	39 ml
Rated air pressure	6 Bar
Cylinder body material	Aluminum alloy
Valve type	Schrader / Presta Valve



1. Valve 2. Lock 3. Storage of Valve 4. Handle

## Installation

Valve installation (Ball and inflatable toys)



Take out the gas needle.



Install the gas needle.



After installing the air needle, open the lock.



Insert the air needle into the air hole to pump air.

## Use steps



Align the valve and insert and lock the lock



Open the handle



Hold the handle tightly and pull to pump up



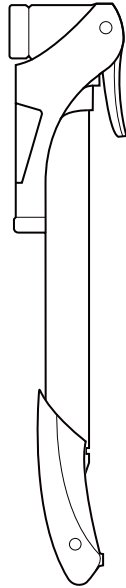
After pumping up, put away the handle and restore the lock

## Storage environment

1. Store it in a cool place and avoid exposure to sunlight.
2. Avoid high temperatures, such as heating sources, to avoid excessive aging of rubber parts.
3. It should be stored upright, and no heavy objects can be squeezed to avoid deformation of the barrel.
4. Avoid all kinds of stains. If it is stained during use, please wash it with soap immediately, not alcohol.

## Maintenance

It is recommended that in order to avoid overheating of the piston when pumping the air cylinder, it is necessary to make necessary intervals, so as to extend the life of the piston.



# Mini Inflator

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## User Manual

DESIGN BY  
**HIMO**