

High-Pressure Foot Operated Air Pump

This high-pressure foot pump is designed for inflating bicycle tires and other inflatable items. It features a durable metal frame and integrated pressure gauge for accurate inflation.



ADDITIONAL IMAGES



Product Overview

High-Performance Foot Operated Air Pump

This high-pressure foot-operated air pump features a robust double-cylinder design, ensuring efficient inflation for a variety of needs. Engineered for durability and ease of use, it includes a large anti-slip pedal surface and a secure locking mechanism for compact storage. With an integrated manometer and versatile valve compatibility, it is an essential tool for maintaining optimal pressure in bicycles, sports equipment, and inflatables.

Technical Specifications

Dimensions (Closed)	28 x 14.3 x 8.5 cm
Dimensions (In Use)	28 x 14.3 x 25 cm
Weight	1500 g
Hose Length	100 cm
Operating Temperature Range	-20 °C to +60 °C

Features & Compatibility

Included Adapters

- Ball needle
- Mattress nozzle
- Inflatable toy nozzle

Key Design Features

Double Cylinder • Anti-slip Pedal • Pedal Lock • Integrated Manometer

Compatible Valve Types

Presta, Dunlop, Schrader

Performance

Gauge Details

8 cm

Gauge Diameter

160 PSI

Max Pressure