

Patented technology: Multi-Chamber Double-Action!

QUICKEX
www.quickex.com

QUICKER BIKE PUMPS

Quicker Pro Stationary

The most versatile, powerful and ingenious pump ever manufactured!

Quicker Pro Stationary introduces a completely new way of pumping and sets a new standard for bicycle pumps.

As the name suggests, this pump will always be there when you need it. Since it is stationary mounted on the frame of your bike, it will allow you to stand up while pumping. No more dirty hands and knees! It also works with all type of valves.

Quicker Pro Stationary has an inflation system, which is significantly faster and stronger than those of its competitors. The patented system, called Multi-Chamber Double-Action, features several different air chambers where the pressure is built up.

That is why even little kids and old people can pump maximum pressure into a city, mountain or even racing bike with minimum effort.

The integrated pressure gauge of Quicker Pro Stationary is cleverly placed inside the front cylinder of the pump, allowing you to easily control the pressure in your tyre.



Technical specifications

Length: 200 mm

Diameter: 65 X 45 mm

Weight: 320 grams

Capacity: 105 cm³/stroke

Maximum pressure: 12 bars

PSI: 168





Mounted safely on your bike

Quicker Pro Stationary is securely attached with a holder around the frame, held together and secured with two screws. The inside of the holder is made of a soft, protective material so that there can be no scratch marks on the frame



Easy to handle!

Pull out the flexible hose and fix the adapter onto the valve of the tyre. Place one hand on the saddle or on the frame for support, and grip the other hand around the pump. No need to bow! Use full strokes in order to get full power out of the pump.

Quicker Pro

Minimum size – maximum power!

Like Quicker Pro Stationary, Quicker Pro works with Multi-Chamber Double-Action, giving you a capacity of 105 cm³/stroke and an astonishing maximum pressure of 11 bars. Thanks to the integrated pressure gauge inside the front cylinder, the pressure is easy to control.

Quicker Pro features a valve lock that fixes the pump to the valve. The valve/nipple seal can easily be unscrewed. In order to change the valve just turn the inner parts. A frame mount is also supplied in the packaging.

The combination of aluminium and polyacetal plastic makes the pump extremely strong and resistant.



Technical specifications

Length: 180 mm

Diameter: 34 mm

Weight: 160 grams

Capacity: 105 cm³/stroke

Maximum pressure: 11 bars

PSI: 154

Quicker Floor Pump

Comfort ability at home!

If you have many bicycles and use them a lot a good floor pump is a must. A wise as well as an economical choice would be the Quicker floor pump!

The double-walled aluminium barrel gives you the solid design that you are looking for and in the same time a minimum of weight. The handle as well as the base is made of a combination of nylon fibre glass to ensure long lasting usage.

The pressure gauge, which indicates both psi and bar is positioned high and very close to the handle, allowing you to easily read pressure results.

An adjustable scale on the manometer makes it easy for the user to visualise when the desired pressure is reached. For extra security the valve lock control gives you the opportunity to leak air out, in case you have pumped too much.

With Quicker floor pump you can pump all types of bicycle valves by using the clever side by side connection.

Technical specifications

Length: 620 mm

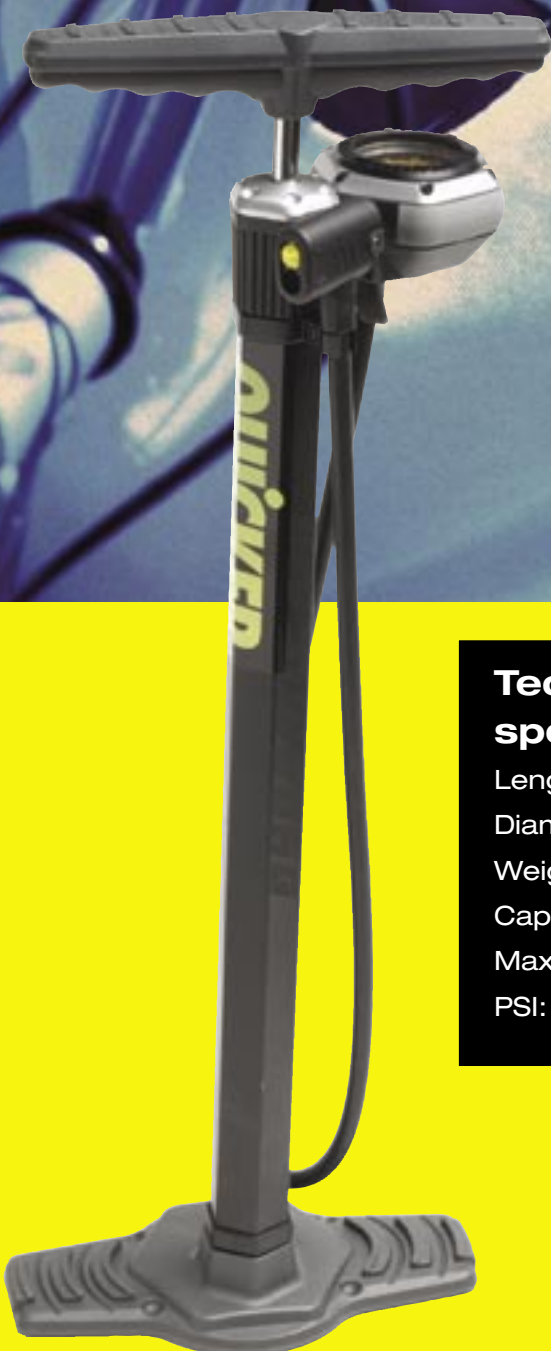
Diameter: 38 mm

Weight: 1320 grams

Capacity: 1258 cm³/stroke

Maximum pressure: 11 bars

PSI: 154



Quicker X-Treme



Extreme volume for extreme bikers!

The new Quicker X-Treme is especially designed for mountain bike tyres, which require big volume.

This is an extremely powerful pump, allowing you to inflate a mountain bike tyre to 6 bars in less than half the time of a telescopic pump of the same size.

The valve lock securely attaches the pump onto the valve and prevents air from leaking. Use full strokes in order to get maximum power out of the pump.

Quicker X-Treme is manufactured with a strong, solid body in aluminium and a polyacetal plastic handle that not only looks cool, but also gives you the perfect grip.



Technical specifications

Length: 230 mm

Diameter: 34 mm

Weight: 180 grams

Capacity: 125 cm³/stroke

Maximum pressure: 6 bars

PSI: 84



Quicker Bike

Small, lightweight and inexpensive!

A price worthy small-sized Double-Action bicycle pump. An ordinary bicycle tyre can be inflated up to 2 bars in only 40 seconds, and the maximum pumping efficiency is no less than 5 bars.

Quicker Bike has got a nipple/valve seal, which can easily be unscrewed. In order to change valve just turn the inner parts. Clips to attach the pump under the bottle holder are supplied.



Technical specifications

Length: 180 mm
Diameter: 30 mm
Weight: 64 grams
Capacity: 95 cm³/stroke
Maximum pressure: 5 bars
PSI: 70

Technical specifications

Length: 200 mm
Diameter: 28 mm
Weight: 58 grams
Capacity: 85 cm³/stroke
Maximum pressure: 4 bars
PSI: 56

Quicker Micro

The classic multiple use Quicker!

Quicker Micro is our most lightweight Double-Action pump. A pump that is so small you hardly notice it when kept in your pocket or sports bag.

Quicker Micro not only fits all types of valves, it also adapts to fit all sorts of balls. E.g. a full size soccer ball is inflated in only 30 seconds.

An adapter bag and a pair of clips for frame attachment is also included.





Quickex is a Swedish company offering hi-tech quality equipment for active leisure. The assortment ranges from bike and ball pumps to pumps for airbeds and inflatable beach toys.

QUICKEX
www.quickex.com

For further information:
Website: www.quickex.com
Email: pump@quickex.com