

### Cordless pneumatic pump for mobility, leisure and sport: **Bosch EasyPump – compact and versatile** Mini-compressor for numerous applications

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- ▶ One of the lightest cordless pneumatic pumps on the market
- ▶ Ideal for inflating tires, balls and small water sports equipment
- ▶ Fully automatic pumping process with real-time measurement and autostop function

You have a flat tire and it's too far to the next gas station? Operating a manual air pump is too strenuous? Weighing just 430 grams, the new and very compact EasyPump from Bosch is the solution at home and on the road. Thanks to its ergonomic design with a very narrow handle, the cordless pneumatic pump fits comfortably in the hand and is ready to use immediately. The EasyPump is suitable for inflating different tires like bike, car and motorcycle tires as well as balls ranging from a football through to a basketball. The pump also easily inflates swim rings or beach balls – without needing any human breath whatsoever. Unlike conventional pneumatic pumps, all the necessary adapters are neatly stored in the tool handle and are therefore always at hand. Whether a ball needle, adapters for the French valves/Presta valves customary on racing bikes, or a volume adapter for a swim ring or a beach ball, everything has its place. The EasyPump can also be set precisely for any application: its autostop function ensures that the required air pressure is always accurately attained.

#### **Easy handling with applications up to 10.3 bar**

The target value can be preset in bar, PSI or kPa and then saved. The maximum pressure of the pump is 10.3 bar, 150 PSI and 1,050 kPa, and is therefore also suitable for racing bike tires which require the highest pressure at 8 bar and more. It is very simple to use the pump: all settings can easily be made by means of clear buttons and simply read on the large display. The target value, the current pressure, the selected pressure unit and the charging state of the battery are shown. In addition to the automatic pressure operation, the pump can easily be used even without setting the target value by means of the manual Start/Stop function. The pump's LED light ensures that valves can also be clearly seen in a dark environment, thus making it easier to connect them to the tool.

### Mobile tool with high capacity for each battery charge

Measuring just 215 millimeters, the EasyPump fits in every sports bag, bike bag and glove compartment. The textile cover around the air hose prevents any kinks or breakages. The air hose can also be flexibly rotated 360 degrees, which makes it easier to reach valves into narrow spaces. With just one battery charge it is possible, for example, to inflate six tires on a trekking bike from 0 to 4.5 bar or five mid-class car tires from 2.0 to 2.5 bar. The EasyPump can also be charged in a car, in a notebook or via Powerbank thanks to a USB-C charging cable.

The EasyPump is available from February 2021 onwards. All prices are recommended retail prices including the current rate of VAT.

Specifications	EasyPump
Battery capacity	3.6 V
Max. pressure	10.3 bar/150 PSI/1,050 kPa
Air flow rate at 0 bar	10 l/min
Autostop function	Yes
Max. number of car tires per battery charge (from 2.0 to 2.5 bar, 205/55R16) / duration	5 / Ø 2:43 min per car tire
Max. number of bike tires per battery charge (from 0 to 4.5 bar, trekking bike, 28" x 1.5" wide) / duration	6 / Ø 2:08 min per bike tire
Max. number of balls per battery charge (from 0 to 0.8 bar, football size 5) / duration	38 / Ø 0:55 min per ball
Charging connector / length of charging cable	USB-C / 1 m
Dimensions (length x width x height) / hose length	215 x 49.2 x 106 mm / 240 mm
Weight	0.43 kg
Scope of delivery/recommended retail price including 16% VAT	Tool in a carton box with a textile bag, USB-C charging cable, ball needle, adapter for a French valve, and a volume adapter: 68.23 €

Subject to change.

**Press photos:** #1d5e2e38, #23a65f8a, #f208a196, #419becb2

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