

TYREinflate 6000

TYREinflate 6000 OTIR 6000



Rapid Inflation Time

Inflate the tyre to the desired pressure in approximately 2 minutes 1)2)



Deflator Valve

For deflating too much air



Digital Auto Stop

Automatic stop function when the preset pressure is reached



Cordless and rechargeable

Can be used with or without direct power supply



Rechargeable Digital Tyre Inflator and Air Pump

The OSRAM TYREinflate 6000 is a cordless and rechargeable tyre inflator with Li-Ion battery, making it an ideal companion for camping and road trips. The OTIR 6000 digital tyre inflator can inflate a tyre in just two minutes¹⁾²⁾ and has a special setting for other inflatable items such as air beds, air mattresses, balls and more. The auto stop function and the deflator valve help to keep the tyres and other inflatables optimally inflated. . The backlit LED display and integrated LED light provide improved readability of the pressure settings and improved illumination of the working area even in reduced visibility conditions or at night. Thanks to the powerbank function, the OSRAM TYREinflate 6000 can also be used as a charger for electronic devices such as your mobile phone. The scope of delivery includes a mains charger and a 12-volt cable for direct power supply, if required. Also included is a 10-piece adapter set, a storage bag and spare valve caps. OSRAM offers a 2-year guarantee¹⁾ on this product.

1) For precise conditions please refer to: www.osram.com/am-guarantee

2) Based on inflating a 13" tyre from flat to 2.4 BAR

3) Measurements of the tyre pressure and inflation of the tyres to the optimum tyre pressure must always be conducted on cold tyres

Technical data

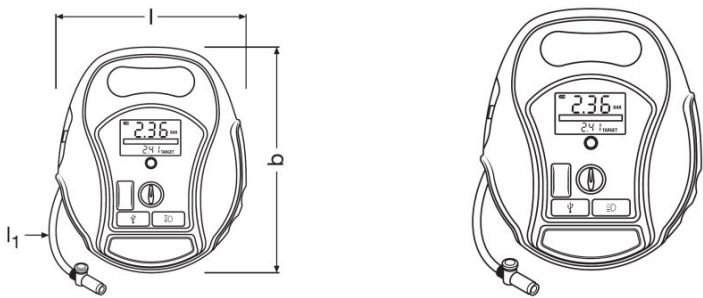
Product information

Order reference	OTIR6000
Inflation time	2 min
Max Pressure	5.5 bar
Air Hose Length	70 cm
Deflation valve	Yes
Power Cord Length	3.5 m
Charge Time (h)	10 h
LED Light	Yes
Display Size	76 x 46 mm
Measuring Units	PSI, kPa, bar
Preset Function	Yes
Auto stop	Yes
Storage Case	Yes
Accuracy (bar)	±0.1 bar
Flow rate (l/min)	43-45 l/min

Electrical data

Nominal wattage	180.00 W
Nominal voltage	12.0 V
Power Source	12 V Fused Plug/230 V mains plug

Dimensions & weight



Length	298.0 mm
Width	298.0 mm
Height	80.0 mm

Additional product data

Display Type	Digital
Noise Level (dB)	90 dB
USB Socket 2.1A (For other Devices)	Yes
Recommended to Use With	Motorbike, Bicycle, Small Van, Motorhome, Air beds, air mattress
Extras	10-piece adaptor kit & 4 x spare valve caps, 1 x spare fuse & 1 pair of gloves

Capabilities

Accessories	Adaptors for: Balls, Air Mattress, Bikes
Fuse	15 A

Country specific categorizations

Order reference	OTIR6000
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Environmental information

Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACH)	
Date of Declaration	07-03-2024
Primary Article Identifier	4062172294515
Candidate List Substance 1	Lead
CAS No. of substance 1	7439-92-1
Safe Use Instruction	The identification of the Candidate List substance is sufficient to allow safe use of the article.
Declaration No. in SCIP database	3abae9a3-29bd-403e-915c-caab5002583a



Detail



Detail



Detail

Product datasheet



Detail



Detail



Detail



Detail



Detail



Detail



Detail


Logistical Data

Product datasheet

Product code	Product description	Packaging unit (Pieces/Unit)	Dimensions (length x width x height)	Volume	Gross weight
4062172294515	TYRE inflate 6000	Folding carton box 1	325 mm x 100 mm x 283 mm	9.20 dm ³	1545.00 g
4062172294522	TYRE inflate 6000	Shipping carton box 4	420 mm x 344 mm x 311 mm	44.93 dm ³	6480.00 g

The mentioned product code describes the smallest quantity unit which can be ordered. One shipping unit can contain one or more single products. When placing an order, for the quantity please enter single or multiples of a shipping unit.

Download Data

File	
	User instruction TYREinflate OTIR6000 Rechargeable Digital Tyre Inflator and Air Pump

Legal advice

- 1) For precise conditions please refer to: www.osram.com/am-guarantee
- 2) Based on inflating a 13" tyre from flat to 2.41 BAR
- 3) Measurements of the tyre pressure and inflation of the tyres to the optimum tyre pressure must always be conducted on cold tyres

Application advice:For more detailed application information and graphics please see product datasheet and the user instruction.

Application advice

For more detailed application information and graphics please see product datasheet.

Disclaimer

Subject to change without notice. Errors and omission excepted. Always make sure to use the most recent release.

