# TYREinflate 400

**OSRAM**

**3.5 minutes inflation time**[1)]
Quick inflation, less time spent on maintenance, giving you more time to do other things

**Wind-Up Power Cable**
For quick and convenient storage

**Bright directional white LED light**
To assist in low light conditions

## Digital Tyre Inflator

The OSRAM OTI400 can inflate a tyre from flat in 3.5 minutes[1)]. With such a quick inflation time, less time is spent on tyre maintenance. It includes a backlit digital display and white LED light for maximum illumination in darkness.

The OTI400's flat design makes the unit stable whilst in use, as well as the wind up cable eliminating any messy wires and helping you get back on the road faster.

Comes complete with three piece adaptor kit for bicycle tyres, balls and other inflatables.

## Technical data

| | General Product Information | Electrical Data | Physical Attributes & Dimensions | |
|---|---|---|---|---|
| **Product description** | **Global order reference** | **Nominal voltage** | **Length** | **Width** |
| TYRE inflate 400 | OTI400 | 11.1 V | 197.0 mm | 88.0 mm |

| | | Operating Conditions | Additional product data | Capabilities |
|---|---|---|---|---|
| **Product description** | **Height** | **Noise Level (dB)** | **Display Type** | **Fuse** |
| TYRE inflate 400 | 180.0 mm | 90 dB | Digital | 10 A |

| | Environmental & Regulatory Information<br>Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACh) | | | |
|---|---|---|---|---|
| **Product description** | **Candidate list substance 1** | **CAS No. of substance 1** | **Safe use instruction** | **Declaration no. in SCIP database** |
| TYRE inflate 400 | Lead | 7439-92-1 | The identification of the Candidate List substance is sufficient to allow safe use of the article. | c35dce4c-772c-406f-ad5c-cb2f644cd972 |

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## Download Data

| | File |
|---|---|
|  | Brochures<br>TYREinflate 400 |

**Legal advice**

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

2) 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.

**Disclaimer**

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