

### Product family datasheet

# TYREinflate 2130



# Rapid digital inflator with quick set pressure and auto-stop

Extra large digital display makes monitoring inflation a breeze, whilst quick set pressure with auto-stop ensures accurate inflation every time



#### **Designed for convenience**

Features a wind-up power cable, onboard storage for the air hose and valve adaptors, and even a convenient post to store valve caps during inflation



# Large, powerful LED light to illuminate workspace

For inflating in dark conditions, the large LED light is designed to illuminate the work area ahead without the need to reposition the inflator





#### Powerful, precise tyre inflation

Meet the flagship model in the next-generation range: the OSRAM TYREinflate 2130. Designed for those who demand OSRAM's topperformance, this advanced inflator features an extra-large digital pressure gauge with a progress bar for clarity and control. The intuitive quick-set dial allows you to input desired pressures in seconds, while the auto-inflation function ensures precise results every time. A convenient memory function recalls your last-used pressure setting for effortless repeat use.

Equipped with a 3.5 m wind-up 12V power cable, a 70 cm extra-long inflation hose, and a dedicated deflate button, the TYREinflate 2130 offers flexibility and control. A valve storage post and securely housed three valve adaptors add to its versatility, making it suitable for various inflation tasks. With a powerful motor that inflates a 13" tyre in just 2 minutes, the OSRAM TYREinflate 2130 delivers speed, power, and precision. 1)2)

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## Technical data

	Additional product Capabilities data		Environmental & Regulatory Information Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACh)	
Product description	Display Type	Fuse	Candidate list substance 1	CAS No. of substance 1
TYRE inflate 2130	Digital	15 A	Lead	7439-92-1

Product description	Safe use instruction	Declaration no. in SCIP database
TYRE inflate 2130	The identification of the Candidate List substance is sufficient to allow safe use of the article.	a369e638-9ced- 4549-a22b- 1b08ffe69e69

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#### Download Data

#### File



User instruction TYREinflate 2130



User instruction
GPRS\_Safety symbols instructions

### 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.