

INFLATING CAGE





INFLATING CAGE - FOR A SAFE INFLATING PROCESS

The inflation cage is a device that provides an effective solution for the problem of safety during tyre inflation. It allows operation on all types of truck wheels, but can be used for car and van tyres. The special type of perforated mesh enclosing the structure minimises the shock wave which might be generated due to tyre burst.

ELECTRONIC INFLATING SYSTEM

On request, the inflation cage can be equipped with an electronic system which allows a standalone inflating process. The main feature is that once the necessary pressure has been set and the process started, the pressure gauge completes the operation unassisted, leaving the operator free to carry out other tasks.

TUBELESS TYRE INFLATOR

On request and in combination with the electronic inflating system or standalone system, the inflating cage can be equipped with a blast inflating system. The side opening allows this operation to be carried out easily inside the box, with no reduction of operator safety.

Technical Specifications

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Weight	166 kg
External dimensions (WxHxD)	1.600 mm x 1.580 mm x 800 mm
Max. tyre diameter	1.500 mm x 1.500 mm x 700 mm
Max. tyre width	10 bar