

MICHELIN
INFLATABLE SOLUTIONS

SNOW TUNNEL



INSTRUCTION MANUAL



This file contains all our recommendations to guide you in the use of your new MICHELIN Inflatable Solutions product.

We recommend that you read it carefully before using your product for the first time and refer to it if you have any doubts.

Our sales team remains at your disposal for any further information (e-mail: commerce@inflatable.michelin.com).



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I - VERIFICATION OF CONTENTS ON DELIVERY

Elements included in KIT :

1 x carry bag (A)

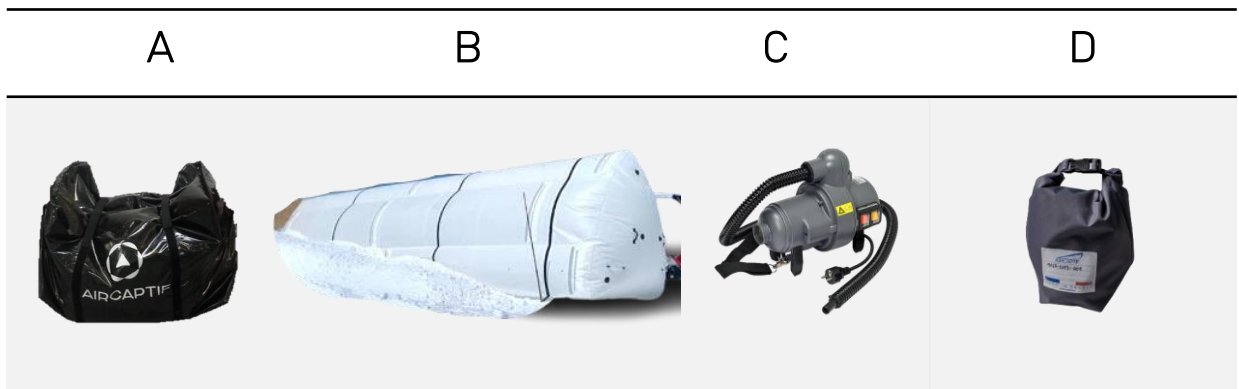
1 x inflatable structure (B)

1x high flow pump (C)

OPTIONAL items :

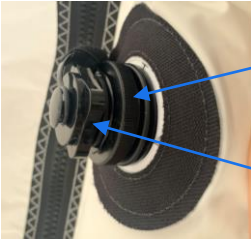
1x repair kit (D)

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II - LEGEND



Lower crown, plug without non-return valve for deflation

Upper crown, plug with non-return valve for inflation



III - CHARACTERISTICS

10 m tunnel	
Inside width	Inflated : 2,65 m Folded : 1,4 m
Arch height	Inflated : 10 m Folded : 1 m
Maximum height	Inflated : 2,65 m Folded : 0,7 m
Weight	67 kg



IV - INSTALLATION

Set-up time is around 1 hour 15 minutes, including inflation.

1. Take the structure out of the bag



1. Laying out the inflatable on the ground

The more the structure is spread out, the faster it inflates.

3. Inflating the structure

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- ✓ Make sure that **all valves are securely closed** before you start inflating. And that **all the clamps are open**.

Each structure is made up of several inflatable bladders connected together by tubes that can be closed using clamps. Together they form the OnePump system.

- ✓ Connect the pump to a valve. The tunnel has 7 valves: 5 at the front and 2 at the rear.
- ✓ Start inflation by pressing "main motor" (orange button) for a few minutes, then press "boost mode" (red button) to continue inflation.





IV - INSTALLATION

a) Pre-inflate the 3 corner bladders to around 70%

- Inflate the bladders at the lower ends (20min)
- Inflate the top (10min). To save time, you can connect one of the pumps to the central body.

b) Inflating the central body

- Inflating the central body using the 2 valves (45min)



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- ✓ The volume of air circulating between the inner tubes is high, so 30 minutes after inflation, don't hesitate to re-inflate for 5 to 10 minutes.



Be very careful at the end of inflation. **Start with a slightly under-inflated tunnel.** Your hand should be able to sink slightly into the tunnel.

- ✓ You can then turn off the pump and close all the clamps.



V – DISMANTLING

The dismantling time is 1h30, including deflation.

1. Deflating the structure

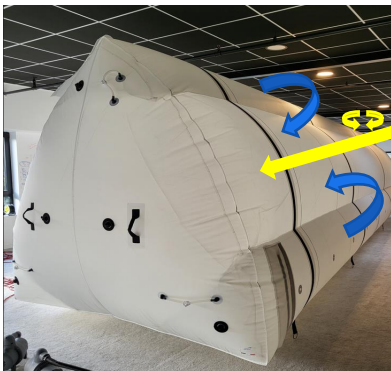
- ✓ Open all the valves at the front and rear (as shown below).
- ✓ Let the tunnel deflate by itself.



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2. Folding the structure

- ✓ When the tunnel is deflated, fold it lengthways in 3.
- ✓ Then fold the tunnel back on itself, leaving the valves open to allow the air to escape.





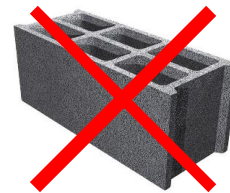
VI – MAINTENANCE

1- Uses involving risks

✓ Do not use machinery or sharp equipment near the structure, as this could damage it.



✓ Do not use abrasive ballast (breeze block, stone, metal), as this may cause premature damage to the perimeter of the shelter.



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✓ Do not bring the shelter into contact with flammable or corrosive products, as this may damage the structure.





VI – MAINTENANCE

2- Maintenance tips

You can wash the structure with a jet of water (avoid pressure washing). You can use mild agents: soap, washing-up liquid, etc.

Wait for the structure to dry before storing it in the carry bag.

Inflation is guaranteed for 48 hours. Before each use, check the inflation.

A repair kit is included in your PACK. In the event of an inner tube leak, remove the tube from the textile sleeve, paying attention to the eyelets at the ends.

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These "eyelet" fasteners take the form of transparent plastic caps.

Clean the leak area with rubbing alcohol and leave to dry for 1 minute. Finally, apply the self-adhesive patch, pulling the bladder taut. Press the patch back and forth until it adheres, then replace the bladder in the textile sleeve, fastening the ends securely.

To ensure that the repair is complete, perform an initial inflation by isolating the freshly repaired bladder from the rest of the structure.





VII - WARRANTY CONDITIONS

The MICHELIN Inflatable Solutions guarantee lasts for one (1) year.

This guarantee covers the following defects:

Leaks from a defective weld.

Valve detachment or valve leakage.

The guarantee does not cover damage resulting from incorrect assembly, incorrect use or resulting from an external cause such as :

Normal wear and tear of components.

Damage due to external aggression.

Damage caused by transport, malicious damage, poor maintenance and in particular cleaning with unsuitable products (please refer to our assembly instructions), falling trees, etc.

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To benefit from the guarantee, please send us a photo of the product with the reference number or a copy of your invoice to:

commerce@inflatable.michelin.com.

Please note that the commercial guarantee does not deprive you of the provisions relating to the guarantee against hidden defects (articles 1641 et seq. of the French Civil Code) or the legal guarantee of conformity (L211-1 et seq. of the French Consumer Code).

The guarantee is limited solely to the replacement of parts (excluding labour) recognised as defective by our company, without any compensation or damages being claimed for material or physical damage caused.

In the event of a return, the following information must appear on the packaging: Name and address of the sender Name and address of the user Number of our delivery note, invoice, quotation, dimensions of the shelter, reasons for the return.





VII - WARRANTY CONDITIONS

When acting under the legal guarantee of conformity, the consumer :

- ✓ has a period of two years from the date of delivery of the goods in which to take action
- ✓ may choose between repairing or replacing the goods, subject to the cost conditions set out in article L. 211-9 of the Consumer Code
- ✓ is exempt from having to prove the existence of a lack of conformity in the goods during the six months following delivery of the goods. This period is extended to twenty-four months from 18 March 2016, except for second-hand goods.

The legal guarantee of conformity applies independently of any commercial guarantee that may have been granted.

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Consumers may also decide to invoke the warranty against hidden defects in the goods sold, as defined in article 1641 of the French Civil Code. In this case, they may choose between rescission of the sale or a reduction in the sale price in accordance with article 1644 of the French Civil Code.

Article L. 211-4 of the French Consumer Code: "The seller is obliged to deliver goods in conformity with the contract and is liable for any lack of conformity existing at the time of delivery. He shall also be liable for any lack of conformity resulting from the packaging, the assembly instructions or the installation when the latter was made his responsibility under the contract or was carried out under his responsibility".

