

# Technical Instruction Sheet SHERPASCOPIC 2272 250 to 2272 253

Compliant with the NF P 93-353 standard (IMLP).

The NF mark certifies compliance with the NF P 93-352 standard and the NF 096 framework (for IMP).

An individual mobile light platform certified NF 96 must be used with all the elements listed in the parts list of the model.

The NF mark is a collective certification mark attesting to the compliance of the product or service with safety and quality requirements. It is issued by Afnor Certification, (subsidiary of the Afnor group), as well as by certain bodies who are part of the NF Network (CSTB, FCBA, LNE...) and who are mandated by Afnor Certification to carry out certification operations.

References							Package dimensions (m)
02272_250	2,13	0.78 to 1.02	2.78 to 3.02	3 to 4	1.39 to 1.57	23,1	2.13 x 0.66 x 0.38
02272_251	2,44	1.07 to 1.53	3.07 to 3.53	5 to 7	1.61 to 1.97	26,4	2.44 x 0.66 x 0.38
02272_252	3,20	1.76 to 2.23	3.76 to 4.23	8 to 10	2.15 to 2.52	31,0	3.20 x 0.66 x 0.38
02272_253	3,20	1.76 to 2.46	3.76 to 4.46	8 to 11	2.15 to 2.73	33,0	3.20 x 0.66 x 0.38



## 1. Product description

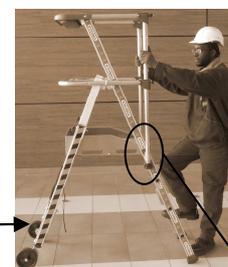
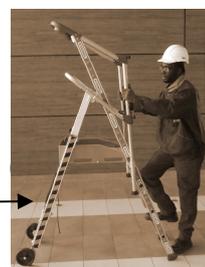
This Individual Wheeled Platform (IWP) is used for second-fix and fitting work. The platform is used by a single operator standing on the flat working surface.

The platform is equipped with two fixed wheels for moving the platform around.

The platform is equipped with two independent adjustable stabilisers on all models. The stabilisers ensure that the product will remain stable under the normal usage conditions recommended by the standard in force.

## 2. Use

### 2.1. Setting up



Fit the wheels in line with instruction 61029/280 in the nuts &

Open the platform by lowering the working surface. The platform must press against the upright, in line with the steps.

Unfold the guardrail. Once in position, the automatic locks prevent the guardrail from folding.



THE STABILISER CAM MUST BE LOCKED

The stabiliser is fitted by unlocking the cam. The stabiliser is in place once it is in contact with the ground. Then lock the cam to use the product.



Open the lock

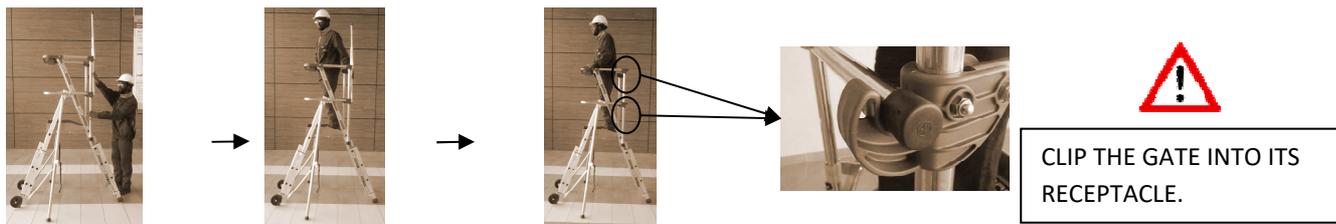
Put the locking pivot in the open position

Slide the steps to the desired rung

The hook must be locked

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## 2.2. Access

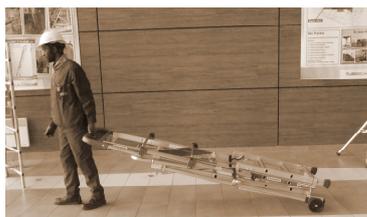


Open the gate to access the working surface. Once on the working surface, close the gate to properly use the product.

## 2.3. Moving 2.4 Working positions



Moving when unfolded



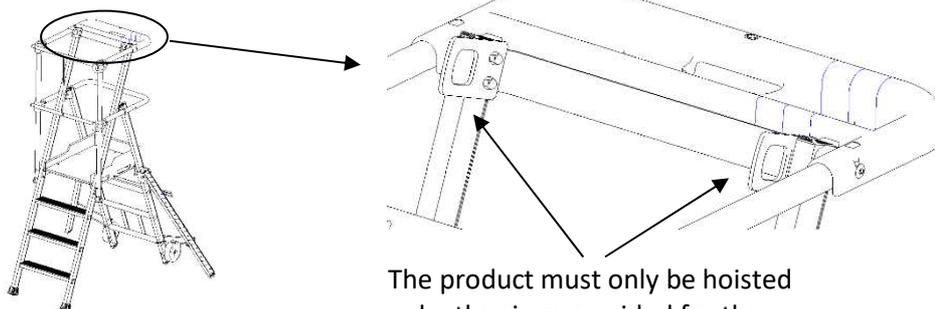
Moving when folded



## 2.5. Closing:

Proceed in reverse order from when setting up the product.

## 2.6. Hoisting the product



The product must only be hoisted by the rings provided for the

## 3. Tip for use:

- + Do not use the platform without its guardrails or behind a door that is not locked.
- + Any surface that the platform is located on must be horizontal and not slippery.
- + All of the platform feet must rest on the ground.
- + On soft terrain always place a plate under all of the affected feet.
- + Always make sure that the working area is away from any bare electric conductor that is powered up.
- + The platform must not be thrown or handled roughly in use.
- + Always climb on and off facing the platform.
- + Be sure to wear shoes that offer a safe footing.
- + Do not climb onto the platform if you suffer from fear of heights or are tired.
- + Do not use the platform without fitting the stabilisers.
- + Do not use the platform to carry objects.

## 4. Maintenance:

- + Always check the general condition of the platform prior to use (condition of parts and their geometry). If parts require replacing, only use TUBESCA-COMABI components. Please refer to the manufacturer's service sheet <https://www.tubesca-comabi.com/fr/centre-de-documentation> after-sales split views section.
- + After work, always clean the platform with a clean cloth.
- + The platform must be inspected periodically and the results of these checks must be recorded.