



Instructions guide

BATISTEP[®] FC & RC

PIR & Plateform entre banches



Because we care!



Index

1.	Foreword	1
2.	Presentation of products.....	2
A.	BATISTEP entre-banche FC (braked wheels).....	2
B.	BATISTEP entre-banche RC (retractable wheels).....	3
C.	Description of products.....	4
3.	General terms and conditions of use:	5
A.	Precaution of use :	5
4.	Instructions for the deployment	8
A.	Deployment de la PIR RC.....	8
B.	Storage of the Batistep RC	10
C.	Deployment of the BATISTEP FC	11
D.	Storage de la Batistep FC	12
	ANNEXE 2 : Fiche de vérification – VF	15

1. Foreword

The Batistep® range, are strictly for professional use and have been design to work between benches or work in a narrow environment (access maintenance machines, factory, etc.).

The secured platforms that you are going to use are in accordance with the 131.7 standards.

They are access and work tools that require precautions in use:

Always perform a visual inspection on the condition of the equipment and accessories (see Appendix 1)

- Make sure you understand the visual indications
- The safety features (skids, gate, stabilizers, braking system) shall be fonctionnal

The Batistep® range is available in 2 versions :

- FC: braked wheel system
- RC: retractable wheel system

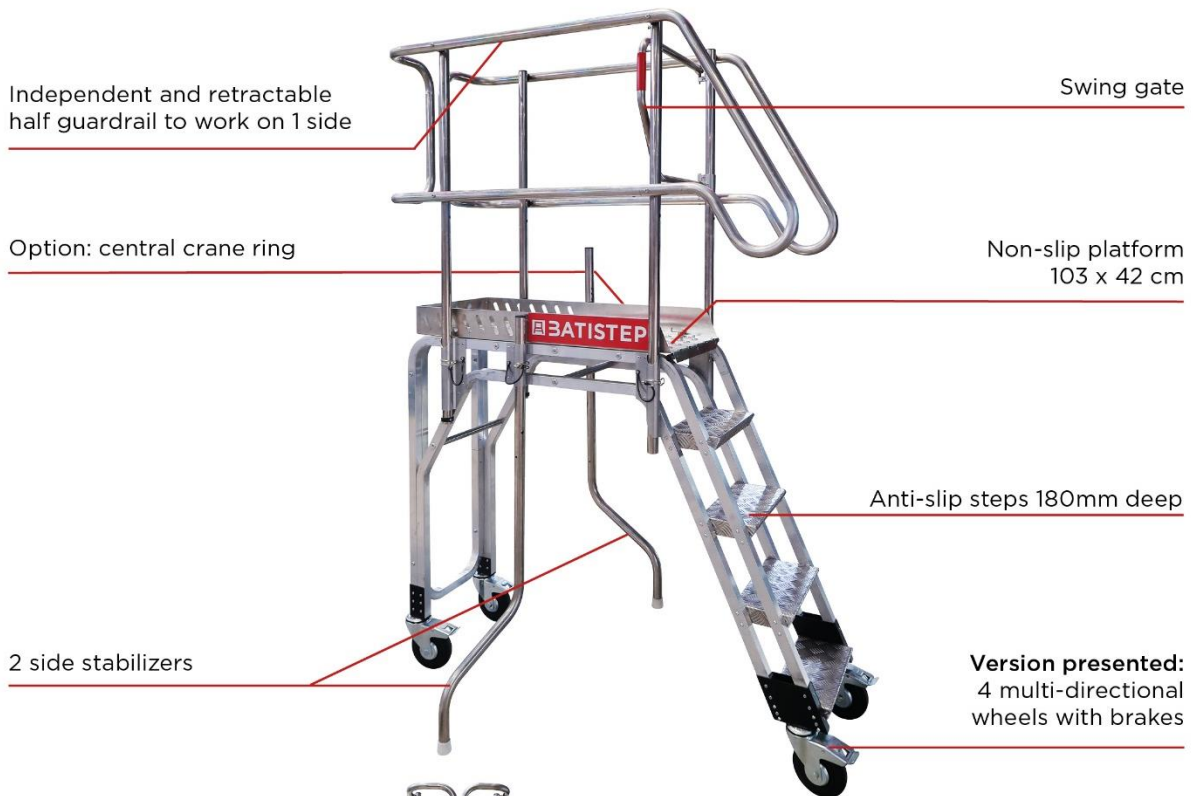
This users guide instructions for the use of these equipments.

2. Presentation of products

A. BATISTEP entre-banche FC (braked wheels)

MOBILE PLATFORM WITH INDIVIDUAL BRAKED WHEELS

COMPLIANT WITH EN 131.7



3 positions of the retractable guardrail

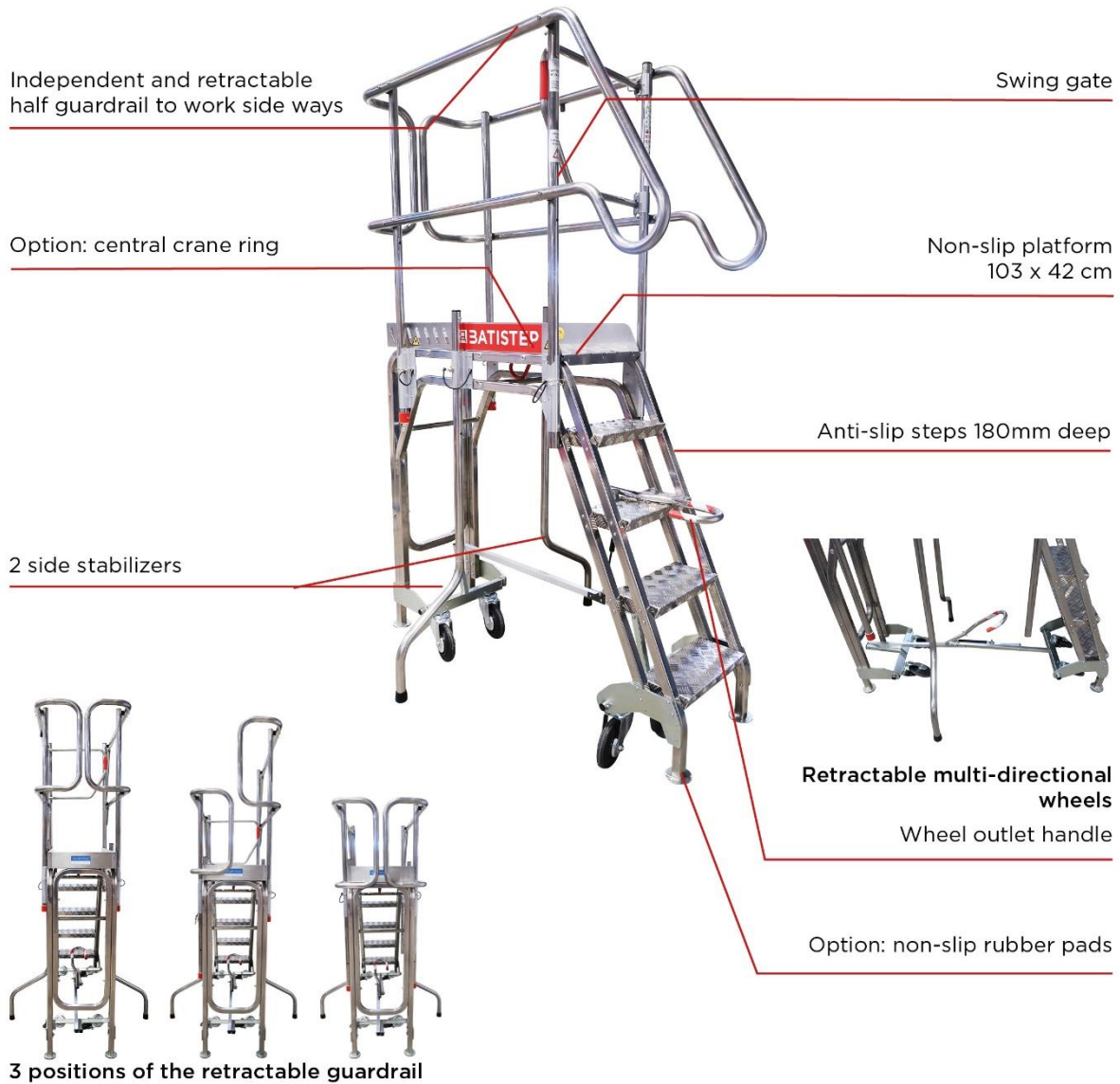


Informations & photographies non contractua - Model sheet V 072

BATISTEP INDEPENDENT BRAKED WHEELS					
COMPLIANT WITH EN 131.7					
Référence	Code product	NB of steps	Plateform height	Weight	Dimensions l x L x H in meter
FC 03	406203	3	0.75 m	35 kg	0.61 x 1.35 x 1.75
FC 04	406204	4	1 m	37 kg	0.61 x 1.45 x 2.0
FC 05	406205	5	1.25 m	39 kg	0.61 x 1.60 x 2.25

B. BATISTEP entre-banche RC (retractable wheels)

MOBILE PLATFORM WITH MECHANIZED BRAKING WHEELS
COMPLIANT WITH EN 131.7



BATISTEP RETRACTABLE WHEELS					
COMPLIANT WITH EN 131.7					
Reference	Code product	NB of steps	Platform height	Weight	Dimensions l x L x H in meter
RC 04	406104	4	1 m	43.5 kg	0.61 x 1.45 x 2.0
RC 05	406105	5	1.25 m	46.5 kg	0.61 x 1.60 x 2.25

C. Description of products

- Robust and light construction with 100% aluminium bent frame
- Easy to move thanks to 4 large multidirectional wheels
- Anti-slip steps 180 mm deep
- Extended and non-slip work platform
- Easy to work acces thanks to the forldable guardrails
- The arch of the frame facilitates mono obstacles
- Standard equipment :
 - 4 directional wheels
 - Lateral stabilizers

Adapt your access equipment to your site conditions :


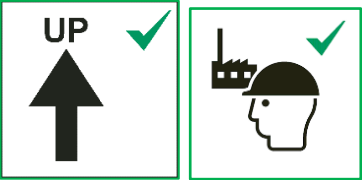

- Available options :
 - Crane ring
 - Anti-skid pads on the RC
- Choice of braking system :
 - 4 independent braked wheels (FC) or,
 - 4 mechanized wheels retractable by a single lever to prevent climbing (RC)

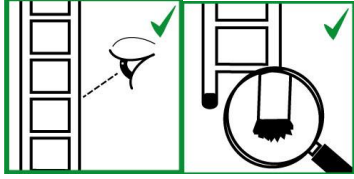
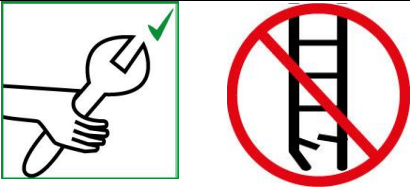












3. General terms and conditions of use:

A. Precaution of use :

- ✓ When transporting equipment in a truck, ensure that it is properly placed and secured to prevent damage.
- ✓ Equipment should never be repositioned while a user is on the equipment.
- ✓ Maintain a handhold when working from equipment or take additional safety precautions if you cannot do so. When installing equipment consider the potential for interference or collisions.
- ✓ Do not alter the design of the equipment.
- ✓ Repairs and maintenance shall be carried out by a competent person and be in accordance with the producer's instructions.
 - NOTE A competent person is someone who has the skills to carry out repairs or maintenance, e.g. by a training by the manufacturer.
- ✓ For repair and replacement of parts, e.g. feet, if necessary contact the producer or distributor.
- ✓ Ladders should be stored in accordance with the producer's instructions.
- ✓ Ladders made of or using thermoplastic, thermosetting plastic and reinforced plastic materials should be stored out of direct sunlight.
- ✓ Ladders made of wood should be stored in a dry place and shall not be coated with opaque and vapourtight paints.

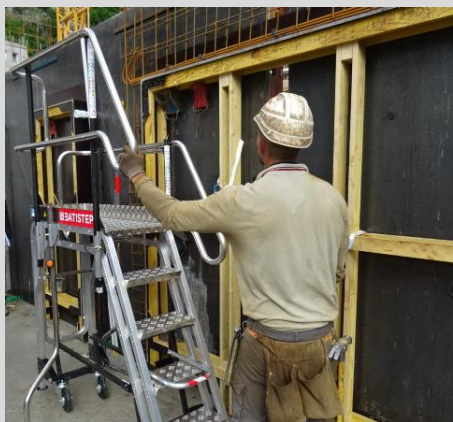
Pictogrammes	Explications des indications visuelles
	<ul style="list-style-type: none"> ✓ Wear appropriate PPE to climb on the equipment (at least case, safety shoes, gloves...) ✓ Read the instructions for use.
	<ul style="list-style-type: none"> ✓ Equipment must be deployed in the correct position and locking devices must be set correctly. ✓ Professional use. Make sure the equipment is suitable for the task.
	<ul style="list-style-type: none"> ✓ Supports a maximum weight of 150 kg ✓ This equipment has a capacity of one person.

	<ul style="list-style-type: none"> ✓ Inspect the equipment after delivery and before first use to verify the condition and function of all parts. ✓ A visual inspection should be made before each use. A check should be made at least once a year. Do not use damaged equipment. Check the condition of your equipment regularly. If you notice any alteration in the material, quarantine the equipment for inspection and/or repair. ✓ Remember to change the anti-skid pads on your floor stands and stabilizers if they are worn. Before using any equipment in the workplace, a risk assessment should be performed in accordance with the legislation of the country of use.
	<ul style="list-style-type: none"> ✓ All parts of the moving parts of the equipment are available as spare parts. (Skids, screws, stabilizer, etc...) Never repair your equipment without verification by an authorized personnel, ✓ Do not use damaged and/or dirty equipment (paint, oil, concrete, etc...)
	<ul style="list-style-type: none"> ✓ Equipment should be stored in a dedicated area where it is not likely to be damaged by vehicles, heavy objects or contaminants.
	<ul style="list-style-type: none"> ✓ Always make sure you have 3 points of support when climbing equipment at height. Keep a firm grip on the equipment when climbing up and down. ✓ Face the equipment when ascending and descending. ✓ Do not climb or descend other than facing the ladder.
	<ul style="list-style-type: none"> ✓ Equipment must be deployed in the correct position. Locking devices, including guardrails and gate locks, must be fully secured before use. ✓ Fully open before use (foldable mobile platform ladders). ✓ Ensure that the equipment is suitable for the task. ✓ Leaning ladders with steps shall be used that the steps are in a horizontal position.
	<ul style="list-style-type: none"> ✓ Use ONLY with the brake system engaged and locked (independent wheel brakes or centralized retractable brake) ✓ Use ONLY with stabilizers (when equipped)

	<ul style="list-style-type: none"> ✓ Assurez-vous d'être suffisamment en forme pour utiliser l'équipement. Certaines conditions médicales ou certains médicaments, l'abus d'alcool ou de drogues peuvent rendre l'utilisation de l'équipement dangereuse. ✓ Attention au risque de fatigue
	<ul style="list-style-type: none"> ✓ Make sure you are fit enough to use the equipment. Certain medical conditions or medications, alcohol or drug abuse may make it unsafe to use the equipment. ✓ Be aware of the risk of fatigue
	<ul style="list-style-type: none"> ✓ Do not use the equipment as a bridge. ✓ Do not step off the side of the mobile platform ladder onto another surface.
	<ul style="list-style-type: none"> ✓ Do not carry heavy or awkward materials while climbing the equipment ✓ Do not reach too far; the user should remain within the equipment guardrail frame and not move or climb over it for the duration of the task. ✓ Avoid tasks that place a side load on the equipment.
	<ul style="list-style-type: none"> ✓ Warning, electricity hazard ✓ Identify any electrical risks in the work area, such as overhead lines or other exposed electrical equipment and do not use the ladder where electrical risks occur. ✓ Use non-conductive equipment to perform electrical work
	<ul style="list-style-type: none"> ✓ Beware of the risk of falling: ✓ Do not use the equipment outdoors in adverse weather conditions, such as strong winds; storms, thunderstorms, floods etc...

4. Instructions for the deployment

A. Deployment de la PIR RC

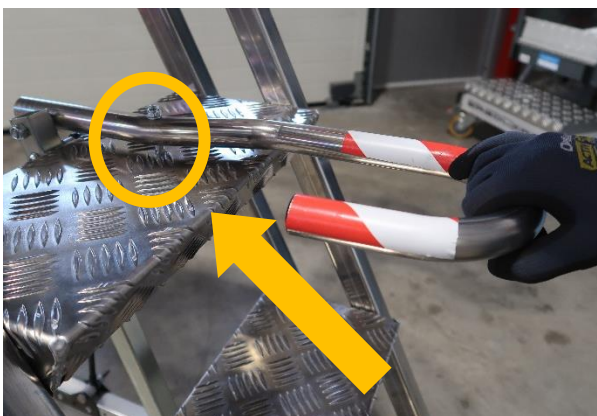


1

Position the platform sideways form place to work

2

To acheive work position, pull the handle slightly toward you and release it from its locking pin.



3

Push the handle and let the platform rest on its feet. The handle moves out of the way of the rise plane into the platform





4

Adjust the guardrail with the locking device on the sides.

5

Always deploy the stabilizers and lock them with the pins to ground.



6

When you are in the workstation, be sure to secure the gate to the guardrail with the locking screw.

B. Storage of the Batistep RC

7

To fold the PIR RC, pull the handle from inside the equipment. With your free hand hold the equipment.



8

Insert the locking pin into the notch provided.

9

Fold up the mobile elements: Stabilizers, guardrails etc...

Caution: when folding the guardrail, pass the automatic return gate behind the stabilizer rod and the platform baseboard



C. Deployment of the BATISTEP FC



1

After releasing the brake of each wheel, move the Batistep on the wheels at the place of the work to do.

2

Brake all 4 wheels of the equipment

Caution: All wheels must be braked individually before getting on the equipment and doing your work.



3

Adjust the height of the guardrail with the locking pins.

Caution: hold the gate when adjusting the guardrail on the same side.

4

Always deploy the stabilizers to ground and lock them with the pins



5

When you are in the platform, be sure to secure the gate to the guardrail with the locking screw.

D. Storage de la Batistep FC

6

To put the PIR back in rolling position : fold back all the mobile elements (stabilizers, guardrail etc...)

Caution: when folding back the guardrail, pass the automatic return gate behind the stabilizer rod and the platform plinth

Then unlock all the brakes of the independent wheels.

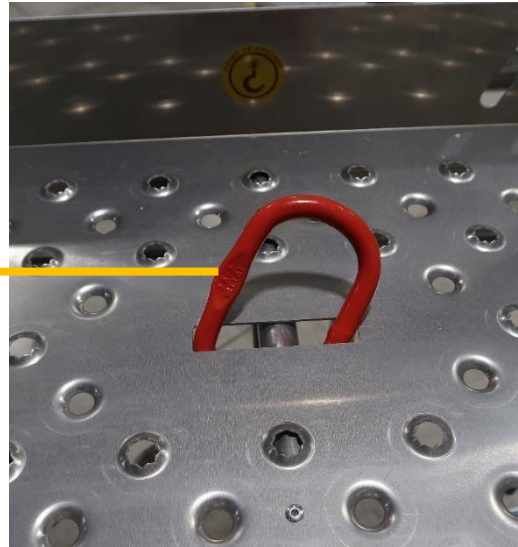


E. Indications for craning (if equipped)



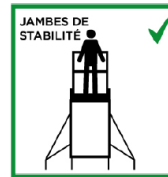
The Batistep range has only one crane ring positioned in the center of the guardrail floor.

Make sure that the equipment is properly secured to the hook when moving the equipment.





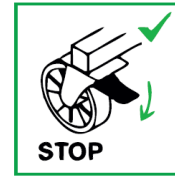
UTILISATION
DES JAMBES
DE STABILITÉ
OBLIGATOIRE



Réf : 00004005



FREINAGE
OBLIGATOIRE
AVANT
MONTÉE



Réf : 00004082

**P.I.R
PLATEFORME
INDIVIDUELLE
ROULANTE**

**NFP 93.952
NF EN 131-7**

CONFORME AUX
EXIGENCES DE
SÉCURITÉ DU
DÉCRET 96.333

FABRICATION FRANÇAISE
MANUFACTURED BY :
AUDINNOV-FR 71800
www.audinnov.fr

REF : 00004004

AUDINNOV SAFETY FIRST



3, ZA du Pasquier – 71800 VARENNES-SOUS-DUN

03 85 28 01 41



contact@audinnov.fr



www.audinnov.fr

MADE IN FRANCE

www.audinnov.fr

AUDINNOV - 3 ZA du Pasquier - 71 800 Varennes-sous-Dun
France - Tél. : 03 85 28 01 41 - contact@audinnov.fr

ANNEXE 2 : Fiche de vérification – VF

<i>Verification sheet - Batistep[®] - Mobile platform</i>		<i>Level of control of equipment items (check)</i>		
Equipment Reference :	Date Built :	Good	Middle	Bad
VERIFICATION BEFORE USE :				
✓ Visual control of the general condition		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
✓ Control of the structural elements of the equipment		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	Damages of the form :	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	Damages platform an toe board :	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	Visual inspection of wheels:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	Damages of the steps:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	Deterioration of the platform or guardrail:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	Deterioration of stabilizers:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
✓ Checking the operation of the braking system				
FC : braked wheels RC : retractable wheels	FC : braked wheels RC : retractable wheels			
Braking of the independent wheels:	Centralized braking by the retractable lever (axis of the lever)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	Control of the functioning of the visual of the cylinder (screw, nut, rivets, damaged pins...)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
✓ Checking the guardrail				
	Correct fonctionnary of the automatic return gate (locking screw, gate stop):	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	Verification of the height lock of the guardrail (presence of pins):	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	Verification of the correct sliding of the guardrail :	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
MANDATORY ANNUAL CHECK : <i>(additional checks to those provided before use. The annual verification must be done by a certified organization)</i>				
✓ Checking the tightness of the bars		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
✓ Absence of deformation of the guardrail tubes and structural elements, frame, stabilizers, gates, floor:		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
✓ Checking the locking screws of the gate		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
✓ Checking the presence of pins, lifting ring (if equipped), skids, plugs, guardrail		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
✓ Axles on FC wheels + Fixings Wheel axles on RC + Pins on wheel axles + Fixing	✓ Axles on FC wheels + Fixings Wheel axles on RC + Pins on wheel axles + Fixing	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
✓ Checking the legibility of labels :		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
✓ Other		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Date of audit:	Visa and Name of auditor :			