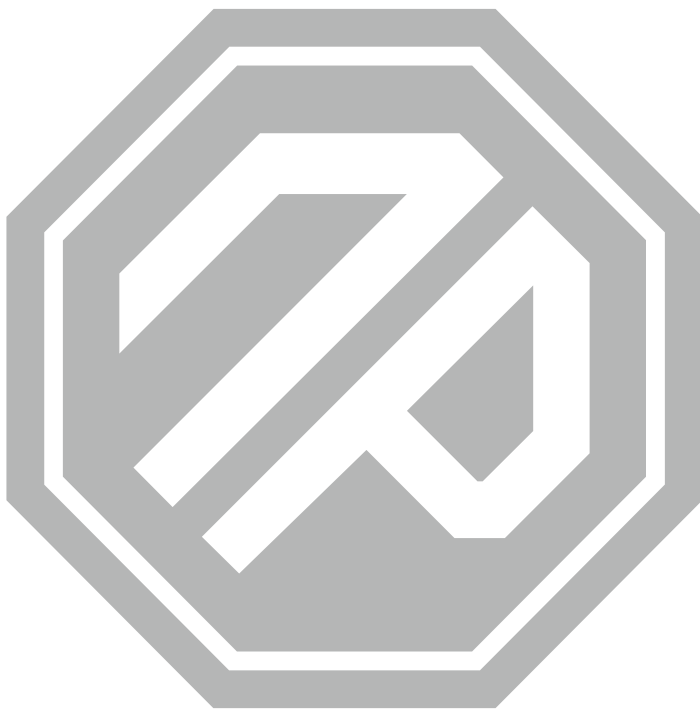




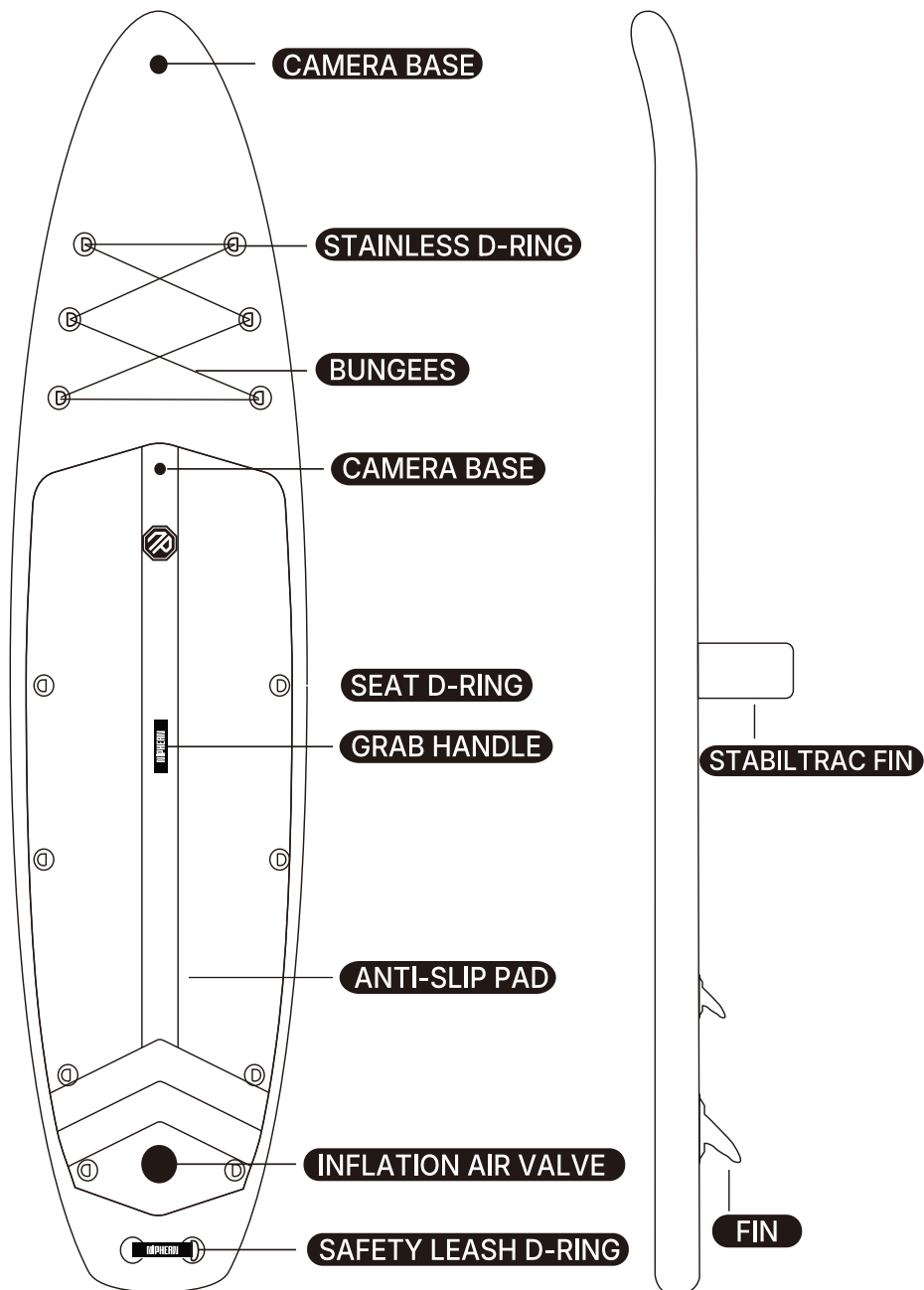
NIPHEAN

INFLATABLE STAND UP PADDLE BOARD

Email: support@nipheansup.com

Website: <https://niphean.com/>

PRODUCT STRUCTURE DESCRIPTION



PRODUCT ACCESSORIES COMPARISON TABLE

PRODUCT ACCESSORY	230-A	305-A	305CH	305-F	320-A	320-F	320-H	320-C	320-CF	320-CH	335-A	335-C	335-H	335-F	335-CF	335-CH	380-A	380-H		
STORAGE BACKPACK	√																			
DETACHABLE FIN	√																			
STABILTRAC FIN	√				-		√											-		-
SAFETY LEASH	√																			
STANDARD SEAT	-	-	√	-	-	-	√	-	-	√	-	-	√	-	-	√	-	√		
ADJ-3 PIECE PADDLE	√			-	√	-	-	√	-	-	√		-	-	-	-	√	-		
ADJ-4 PIECE PADDLE	-	-	√	√	-	√		-	√		-	-	√				-	√		
INFLATABLE SEAT	-	-		√	-	√	-	-	√	-	-	-	-	√		-	-	-		
HIGH-PRESSURE PUMP	√																			
WATER PROOF PHONE POUCH	√																			
REPAIR KIT	√																			
SHOULDER STRAPS	-	√			-	-	-	-	-	-	-	-	-	-	-	-	-	-		
CUP HOLDER	-	-	-	-	-	-	-	-	-	-	√									

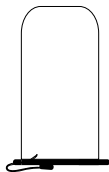
MODEL NO.	DIMENSIONS	MAXIMUM LOAD-BEARING CAPACITY	RECOMMENDED AIR PRESSURE	MAXIMUM AIR PRESSURE	PRODUCT NET WEIGHT
SUPNP230	7'6"x30"x4" 230×76×10cm	70kg 160lbs	12–15 PSI	15 PSI	5.7kg
SUPNP305	10'x33"x6" 305×83×15cm	180kg 400lbs	12–15 PSI	15 PSI	8.4kg
SUPNP320	10'6"x33"x6" 320×83×15cm	200kg 450bs	12–15 PSI	15 PSI	8.6kg
SUPNP335	11'x33"x6" 335×83×15cm	250kg 500bs	12–15 PSI	15 PSI	9kg
SUPNP380	12'6"x33"x6" 384×83×15cm	280kg 550lbs	12–15 PSI	15 PSI	9.3kg

ACCESSORIES DESCRIPTION



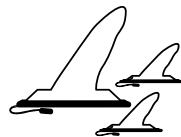
Storage Backpack

A durable, easy-to-carry backpack for storing the SUP and accessories.



StabilTrac Fin - Patent Granted

An extra detachable square fin designed to enhance the stability of your board. (Included with certain models.)



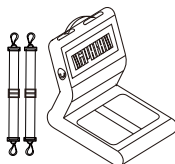
Detachable Fins

Three fins for different water conditions, ensuring better stability and maneuverability.



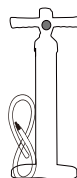
Standard Seat

A comfortable seat perfect for sitting and paddling with added stability.
(Included with certain models.)



Inflatable Seat

An inflatable seat designed for ultimate comfort and support during long paddling sessions.
(Included with certain models.)



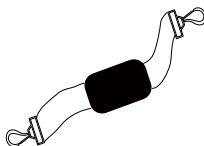
High-Pressure Pump

Manual pump with pressure gauge to inflate the board to the recommended PSI (12-15 PSI)



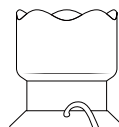
Repair Kit

A set of tools for quick fixes, including patches and a valve wrench.



Shoulder Strap

A convenient shoulder strap to make transporting the board easier.
(Included with certain models.)



Cup Holder

A fixed cup holder mounted on the board, perfect for keeping your drink secure while paddling.
(Included with certain models.)



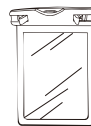
Safety Leash

Attaches to the rear D-ring and your ankle/calf for safety.



Adjustable Paddle

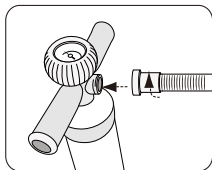
(3-piece or 4-piece, varies by model)
An adjustable paddle consisting of three (or four) pieces for easy length customization, depending on the model.



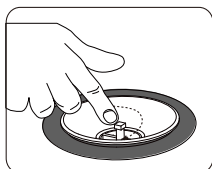
Waterproof Phone Pouch

A waterproof case to keep your mobile phone safe and dry while on the water.

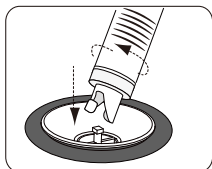
BOARD INFLATION / DEFLATION



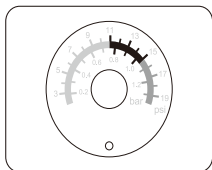
Rotate the inflation hose of the inflator clockwise .



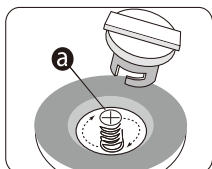
Rotate the air valve on the SUP inflation , and the center position of the air valve will pop out.



Attach the air hose to the inflation valve. Push the hose firmly into the valve and twist it clockwise to secure the connection.



The pointer will only start moving after inflation when the air pressure reaches 6-7 PSI.



Activate deflation: Press the valve downward until you hear a hissing release sound, while simultaneously rotating the valve, until it reaches the mechanical stop, the valve will lock into place, then it will automatically discharge continuously.

PRECAUTIONS

Standard Usage Guidelines

- ✦ For safe operation, always wear a Personal Flotation Device (PFD).
- ✦ Secure the leash between the board's rear D-ring and your ankle to prevent drifting.
- ✦ Do not over-inflate the board. The maximum recommended pressure is 15 PSI. Use a pressure gauge to monitor the inflation level.
- ✦ If pressure decreases after 2–3 days due to temperature changes, add a few pumps of air restore it.
- ✦ Maintain valves by tightening clockwise with the provided tool after full deflation to prevent leaks.
- ✦ Handle the pump with care to ensure pressure gauge accuracy.
- ✦ Keep the board's interior dry. If water enters, drain fully and air-dry before reuse.

Long-Term Storage Protocol

 After use, rinse the board thoroughly with fresh water and dry completely in the shade.

 For stubborn stains, use mild soap (avoid harsh chemicals).

 Deflate the board and roll it loosely into the included backpack, avoiding tight folds .

 Store the board in a dry, shaded location, ensuring the temperature is between 23°F to 140°F (-5°C to 60°C) to prevent material degradation and color fading.



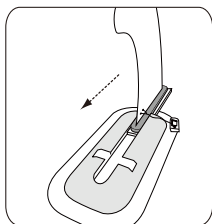
WARNING

Only use the provided pump or other recommended pumps for inflation.

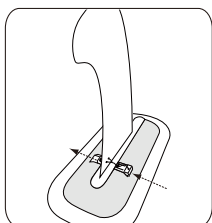
DO NOT use an air compressor, as it may cause over-inflation, leading to irreparable damage to your SUP. Please note that any damage caused by over-inflation will void your warranty.

ACCESSORIES INSTALLATION

FIN



Slide the fin into the fin box. Ensure that the fin and the slot of the fin box are aligned correctly.



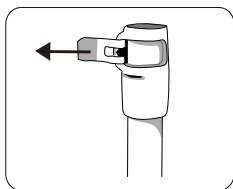
Insert the gasket into the slot, making sure it securely engages with the fin.



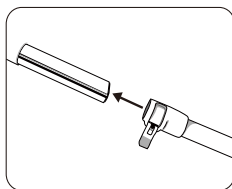
WARNING

Before installation, ensure that the fin box slot is clean and free of sand or debris to ensure proper attachment.

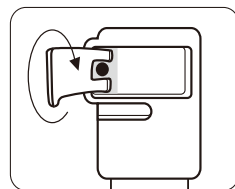
PADDLE



The spring ball and lock mechanism allow for quick and easy assembly.

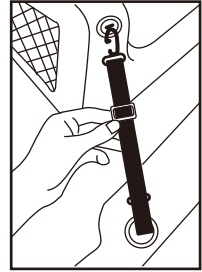
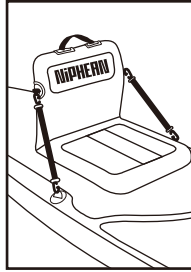
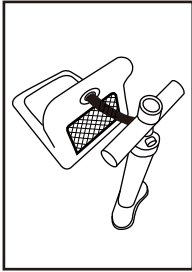


Adjust the paddle to your desired length. Be sure not to exceed the "STOP" mark on the shaft when inserting the handle into the paddle stem.



If the connection at the paddle's locking mechanism is loose, rotate the lock several times to tighten it.

INFLATABLE SEAT USAGE / STORAGE



1. inflate the seat to the standard air pressure of 7-9 psi.
2. place the seat on the paddle board and adjust it to your suitable position.
3. connect the d-rings on the upper webbing to the paddle board, then adjust the tightness of the webbing.

Long-Term Storage Protocol



After use, rinse the seat thoroughly with fresh water and dry completely in the shade.



For stubborn stains, use mild soap (avoid harsh chemicals).



Deflate the seat and roll it loosely into the included backpack, avoiding tight folds.



Store the seat in a dry, shaded location, ensuring the temperature is between 23°F to 140°F (-5°C to 60°C) to prevent material degradation and color fading.

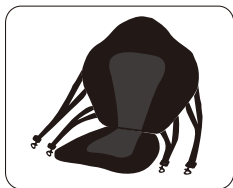


WARNING

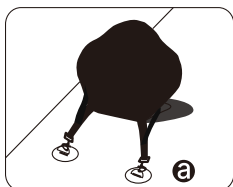
Only use the provided pump or other recommended pumps for inflation.

DO NOT use an air compressor, as it may cause over-inflation, leading to irreparable damage to your seat. Please note that any damage caused by over-inflation will void your warranty.

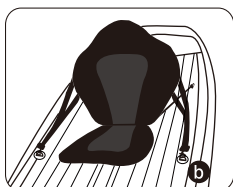
USAGE OF THERMAL-PRESSED SEAT



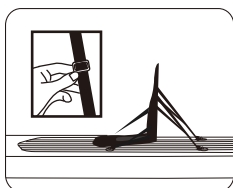
the seat is equipped with 4 hooks, located on both upper-side and lower-side parts of the backrest.



fasten the 2 bottom hooks of the seat onto the rear d-rings (a) of the paddle board.

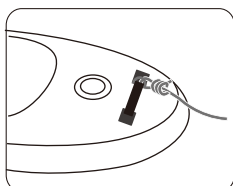


fasten the 2 bottom hooks of the seat onto the front d-rings (b) of the paddle board.

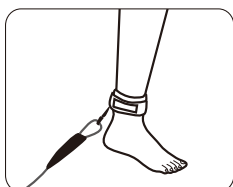


insert the buckle and tighten the webbing to hold the backrest upright.

USAGE OF SAFETY LEASH



tie the end of the foot leash to the d-ring at the tail of the paddle-board.



secure the ankle loop to your ankle with the hook-and-loop fastener.

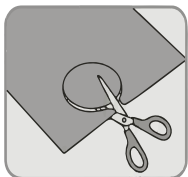
USE OF REPAIR KIT



1. apply soapy-water over suspected leak points to locate the bubbling area.



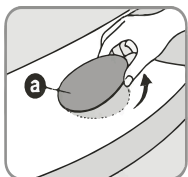
2. thoroughly clean and dry the leak spot and surrounding area to ensure no moisture or dirt remains.



3. take the pvc patch from the repair kit and cut a circular piece 1-2 cm larger than the hole.



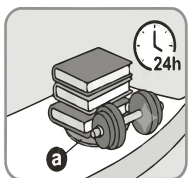
4. spread repair glue evenly on the back of the pvc patch.



5. align the patch with the leak and press it flat onto the board surface.



6. heat and compress the patch to squeeze out all air bubbles for full adhesion.



7. place a heavy object over the patched area and leave it for 24-hour curing to achieve complete bonding.

USE OF REPAIR KIT



General warning sign



General mandatory action sign



General prohibition sign



Does not protect
against drowning

Only suitable
for swimmers



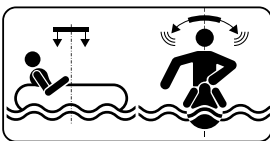
Read instructions
before use

Number of users
adults, children

Maximum weight
capacity



Safe distance
to shore 250m



Equipment requires user
to maintain balance



Do not use in
coastal wind



Do not use in
coastal current



Only suitable for children
over 12 years old

THIS PRODUCT COMPLIES WITH
CURRENT APPLICABLE REGULATIONS:

- EN ISO 25649-1:2024
- EN ISO 25649-2:2024
- EN ISO 25649-3:2024

FAQs and Answers

1. Why doesn't the pressure gauge move during inflation?

The needle starts moving after reaching 6-7 PSI. Continue inflating until the recommended PSI (12-15PSI) is reached.

2. Do I need to keep pressing the valve during deflation?

No. Press the valve and turn it clockwise or counterclockwise to lock, and the air will automatically release.

3. What if I lose or damage an accessory?

Visit the Contact Us page on our website <https://niphean.com/> to purchase replacements.

4. What if I have difficulty installing the fins?

If you find it difficult to install the fins, check if the fin slots are clear of any debris or obstructions. Clean the slots thoroughly, and then try installing the fins again.

5. What should I do if the valve leaks after removing the inflation plug?

Before inflating, make sure that the center of the valve is in the "popped out" position. If the valve is not properly aligned, it may leak air after inflation. Always check this before use.

Niphean Warranty

Niphean 3-Year Warranty

Thank You for Choosing Niphean!

We stand behind our high-quality inflatable paddle boards and provide a 3-year warranty for your peace of mind.

Warranty Coverage

Niphean guarantees free repair or replacement under normal use for the following issues:

Manufacturing Defects: Poor welding, material flaws, or craftsmanship issue.

Air Leaks: Non-human damage leaks from production defects.

Accessory Malfunctions: Issues with D-rings, valves, handles, etc.

Adhesive Failure: Peeling or cracking due to bonding defects.

Exclusions from Warranty

The following cases are not covered by the free warranty, but we offer paid repair services:

Human-Induced Damage: Scratches, impacts, overexposure, or improper storage.

Normal Wear and Tear: Fading, scratches, or aging from regular use.

Improper Maintenance: Unauthorized repairs or poor storage.

Unauthorized Purchase Channels: Warranty applies only to official stores or websites.

Niphean Warranty

Warranty Service Process

If you encounter quality issues within the warranty period, please follow these steps to request after-sales service:

- 1.Submit a Request – Email (support@nipheansup.com) with your order number, issue details, and photos/videos.
- 2.Review & Response – We will assess and respond within 2 business days.
- 3.Repair or Replacement – If eligible, we will provide free repair or replacement; otherwise, paid repair options will be available.

Return and Exchange Policy

We want you to be completely satisfied with your purchase. If you need to return or exchange a product, please review the following policy:

Returns – Accepted within 30 days of purchase for unused items in original packaging.

Exchanges – Defective items can be exchanged within the warranty period.

Non-Returnable Items – Used, damaged, or customized products.

To initiate a return or exchange, contact <https://niphean.com/>.

CONTACT US



Thank you for your support!
Enjoy your adventures with Niphean!

If you have any questions regarding the warranty or other concerns,
feel free to contact our customer service team.



support@nipheansup.com



Website: <https://niphean.com/>