



USER MANUAL

ALL ONLINE USER MANUALS



POP1866 version 2.0.3./EN_SKI

model

**JETSURF RACE DFI SKI, JR-E1
JETSURF TITANIUM DFI SKI, JT-D1
JETSURF ELECTRIC 2 SKI, JE-D1**

version:

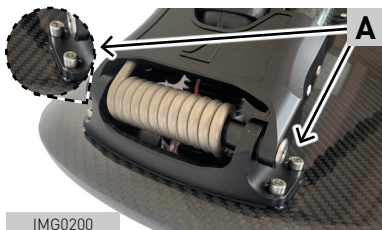
2.0.3/ENG

revision date:

26.03.2025

1 ATTACHMENT MANIPULATION

1.1 FASTENING HANDLEPOLE



- Attach Handlepole to the board using four M6 (6Nm) **(A)**.

1.2 PLUG HANDLE POLE IN TO BASE PLATES.



Warning

Push until you reach final position.



Note

Make sure the locking levers are in the upper position before inserting the handle pole.

1.3 LOCK LEVERS TO THE LOWER POSITION.

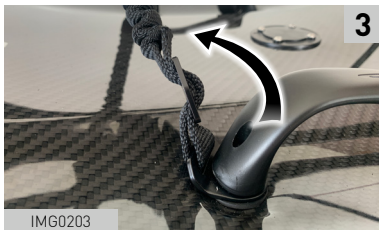
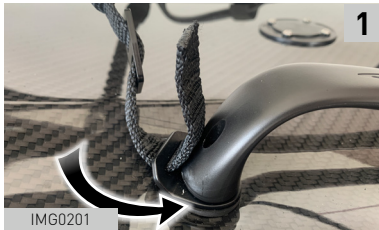


Warning

Press until you reach final position

1 ATTACHMENT MANIPULATION

1.4 SECURING BUCKLES (STOPPER)



Warning

Make sure that both buckles are securely fastened to each grip before riding.



Note

When disassembling the handlepole, don't forget to disconnect the buckles first.

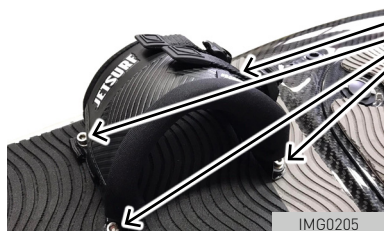
1 ATTACHMENT MANIPULATION

1.5 FOOTPAD FASTENING



- Select a riding position of the footpads **(A)**.

IMG0204



- To fasten the strap, use 4x M6x25mm screws.

IMG0205



- Tighten the footstrap according to your preference.

IMG0206

1 ATTACHMENT MANIPULATION

Warning

Do not switch the position of footpad screws to avoid damaging the board's hull.



1.6 ADJUSTING HANDLEBAR HEIGHT

1 - Use two velcros to remove the handlebar cover.

2 - Loosen two retaining screws.



3 - Extend or retract the handlebars as needed

• **MAX** indicates maximum extension.

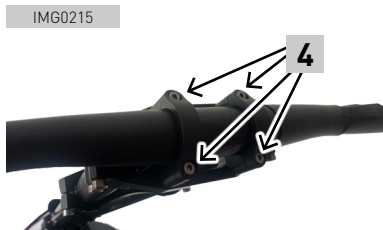
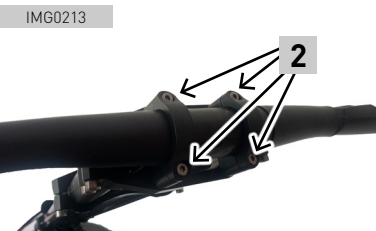
4 - Tighten two retaining screws.

5 - Slide the handlebar cover back on and secure it in place.



1 ATTACHMENT MANIPULATION

1.7 ADJUSTING HANDLEBAR ANGLE



1 - Use two velcros to remove the handlebar cover.

2 - Loosen four screws on the clamps.

3 - Rotate handlebars to the desired position

4 - Tighten four screws on the clamps (3 Nm)

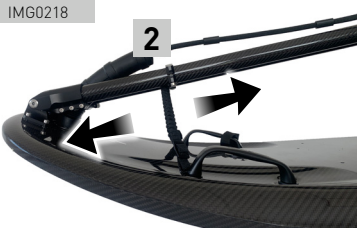
5 - Slide the handlebar cover back on and secure it in place.

1 ATTACHMENT MANIPULATION

1.8 HANDLEPOLE HEIGHT LIMITATION



1 - Loosen two screws on the lower bracket



2 - Adjust the lower bracket to limit the handlepole height.



3 - Tighten two screws on the lower bracket for retention (6 Nm).

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