Pandhora®
MADE FOR YOUR HEALTH

EP3®

EP3 Commands

Basic information about

Pandhora EP3 functions and buttons

USER INTERFACE : CONTROLS

The handlebar shown in the figure refers to a fully optional configuration. The controls may vary depending on the engine model requested.

MULTIFUNCTION BUTTON

Headlight On/Off*

Increase speed level

Turning the device on/off

Decrease speed level

*To turn the headlight on/off, press and hold the UP button for 3 seconds

SPEED / GEAR

Pressing the UP button increases the speed level.

Pressing the DOWN key decreases the speed level.

The speed levels are proportional to the maximum speed of level 5.

E.g. if the maximum speed of level 5 is 20km/h, level 1 will allow a speed of 4km/h, level 2 of 8km/h, level 3 of 12km/h, level 4 of 16km/h and level 5 of 20km/h.

The maximum speed of level 5 for all thrusters is 20 km/h, with the exception of thrusters with a Tetra configuration, which have a maximum speed of 7 km/h.

REVERSE

When reverse gear is engaged

(pressing the button once), the display will

show REVERSE flashing in orange.

ATTENTION!

Always pay attention before proceeding with

the march. It is advisable to

lower the speed to level 1.

REVERSE

CRUISE CONTROL (CC)

The Cruise Control function allows you to have a fixed speed

while driving.

Pressing the button will activate this function which will make the engine proceed at the speed detected at the time of activation.

You can deactivate the Cruise Control function by doing two things:

- Press the brake lever
- Press the Cruise Control button

CRUISE

ELECTRO-HYDRAULIC BRAKE

Pressing the brake lever will activate the electro-hydraulic braking.

To verify that the command is correctly activated, the electronic braking symbol will appear on the display.

During braking actions, the battery is recharged.

REGENERATIVE STATIC BRAKE (RBS)

Pressing the RBS button will activate this function which allows the engine to slow down in descent and charge the battery at the same time.

ATTENTION!

When this function is active, the engine will deactivate the march function. To accelerate again, press the button again to deactivate the RBS function.

BRAKING ELECTRONICS

ELECTRONIC START & STOP (ESS)

The ESS button activates a function that correlates strictly accelerating and braking on the accelerator.

Allows the engine to brake during release of the accelerator.

To verify that the command is correct

activated, the electronic braking symbol will appear on the display when the engine is not in motion. The symbol will disappear as soon as you accelerate.

BRAKING

ELECTRONICS

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