Presto LCD ERROR CODES

General

Please note: Never try to resolve a fault yourself. Contact the dealer for service.

Error codes

- 1. An error code may show on the display in a abnormal situation.
- 2. Refer to the table below for the error codes, their meaning & possible resolution
- 4. If resetting does not help, contact the dealer to resolve the error.
- 5. Report the error message to your dealer.

Error	
Code Fault	Possible Resolution
1 Battery almost empty	The batteries are almost empty or over-discharged
	Charge the batteries
2 Low battery fault	The batteries are empty.
	Charge the batteries.
	Check the battery and its connections and wiring.
3 Battery high fault	Battery voltage is too high. Can occur when the battery is overcharged and/or when driving down a long slope.
	Reduce speed when driving downhill to avoid excessive regenerative charging.
4 Time-out current or controller overheated	The engine has been overloaded for too long.
	The mobility scooter may have come to a stop. Turn off the controller, wait a few minutes, and then turn it back on.
	There may be an engine fault.
	Check the motorand its connections and wiring.
5 Parking brake malfunction	The parking brake release switch has been activated or the parking brake is defective.
	Check the parking brake and its connections and wiring.
	Make sure that the corresponding switches are in the correct position.
6 Driving restriction	A stop function is active, a limitation has occurred during charging, or an OONAPU (OONAPU: Out Of Neutral At Power Up) situation has occurred.
	Remove the stop situation (seat raised, etc.)
	Disconnect the battery charger
	Make sure the throttle is in the neutral position when the controller is turned on.
7 Observe in materialisms of an	The through any provides he considered
7 Storing in potentiometer	The throttle may need to be recalibrated.
	There may be a problem with the throttle lever, potentiometer, SRW or associated wiring. • Check the battery and its connections and wiring.
	Check the battery and its connections and whiling.
8 Motor voltage fault	There is a fault in the motor or its associated wiring.
	Check the motor and its connections and wiring.
9 Other	There may be an internal fault in the controller.
• Outer	Check all connections and wiring.
	* Check all connections and willing.