

Error Codes

Hurricane Series



Code	Problem	Solution
AcA	Brush comand problem Appears when there is a fault in the contactor control for activating the brush.	Press the brush switch, if the message does not disappear, the switch could be disconnected or the control element within the board might be malfunctioning.
ACC / Man	Appears if the drive lever is pressed at power on or after the emergency repair. The drive can not start if the lever is released.	
AcH	Water solenoid valve problem Appears when there is a fault in the water control valve.	Check operation of the coil and the wiring between the bridge board and the solenoid valve.
AcI	Actuator card problem (Scooter and 670 Eco) Appears when there is incomplete communication between the navigating bridge card and relay card actuator control brush.	
AcS	Brush comand problem Appears when there is a fault in the contactor control for activating the brush.	Press the brush switch, if the message does not disappear, the switch could be disconnected or the control element within the board might be malfunctioning.
bLt	Traction blocked Appears when the battery voltage is too low and is blocked traction.	Recharge the battery and try again.
Clh Clock	Appears when there is a problem with the memory of the dashboard tab.	Replace the card.
Fue	Actuator fuse (Scooter) Appears when the actuator fuse is interrupted or the circuit between the actuator and the power supply board.	Check system.
FuP	Fuse Appears when the coil of the main contactor does not close properly and the suction is activated.	
HoT	Overheating Appears when the internal temperature sensor to the MOSFET is turned on.	Turn off the machine and wait 10 minutes so that the component is cooled. If necessary, replace the card.
Lim Limitation	It appears when the MOSFET reaches the internal thermal limiting.	Traction is stopped, release and press the lever by pulling back. If the problem persists, wait a few minutes to cool the MOSFET.
MoF Mosfet	Appears when the MOSFET traction remains open. Traction is arrested. Brushes and suction are enabled, the drive is inhibited.	
MoS Mosfet	Appears when the MOSFET traction is shorted or the coil of contactor does not close properly and function brush or traction are activated. Traction is arrested.	When you see this message is missing the qualification to the general contactor. Replace the main board.
POT	POTentiometer This appears with breakage or malfunction to the potentiometer speed control.	Traction is stopped, release the lever pull and press it again. If the problem persists, the potentiometer may be faulty.