

Stations with graphic display

Error num.	Displayed message	Solution
1	Warning #1 Shortcircuit. Check the tool.	Try new cartridge or tool.
2	Warning #2 Open circuit. Check the tool.	
3	Warning #3 No accepted tool.	Try new tool. Make sure it is compatible with the station.
4	Warning #4 Tool detection error. Check the tool.	
6 in HD station	Stop #6 Port 1/1. Due to overload wait for unit to cool.	Unit is overheat. Switch off and wait to cool down before new operation. JBC recommends to use HD station for these high power requirements.
6 in other stations	Stop #6 Port 1/1. Due to overload wait for unit to cool, JBC recommends HD station to get more power.	
7 in HD station	Warning #7 Shortcircuit. Check the tool.	Reset station and try new cartridge or tool. Make sure they are compatible with the HD station.
10 in HD station	Stop #10 Due to overload wait for unit to cool.	Unit is overheat. Switch off and wait to cool down before new operation. JBC recommends to use HD station for these high power requirements.
10 in other stations	Stop #10 Due to overload wait for unit to cool, JBC recommends HD station to get more power.	
11	Warning #11 Error sensor temperature transformer. Contact with the technical service.	Contact the Technical Service.
12	Warning #12 Memory error. Contact with the technical service.	
13	Warning #13 Mains frequency error. Contact with the technical service.	

Hot Air stations with graphic display

Error num.	Displayed message	Solution
1	SYSTEM STOP #1 Heater malfunction. Replace heater. OFF / ON to reset.	Try new heater element or new heating set. Make sure it is compatible with the station. Check all the connections.
2	SYSTEM STOP #2 Incorrect heater. Place heater matching with voltage station. OFF / ON to reset	Try new heater element. Make sure it is compatible with the station.
3	NO HEATER Place heater.	
5	SYSTEM STOP #5 Heater malfunction. Replace heater. OFF / ON to reset.	Try new heater element or new heating set. Check all the connections.
6	SYSTEM STOP #6 Insufficient Air flow. Check for air leaks or obturation in heater. OFF / ON to reset.	Try a new heater or new heating set. If there the error is not solved, please contact Technical Service.
7	SYSTEM STOP #7 Air pump malfunction. Contact with technical service. OFF / ON to reset.	
8	SYSTEM STOP #8 Air pump malfunction. Contact with technical service. OFF / ON to reset.	Contact the Technical Service.

Stations with TFT display

Error num.	Displayed message	Solution
1	WARNING #1 Port X/Y. Shortcircuit. Check the tool.	Replace the cartridge or the tool.
2	WARNING #2 Port X/Y Open circuit. Check the tool.	
3	WARNING #3 No accepted tool.	Replace the tool. Make sure it is compatible with the station.
4	WARNING #4 Port X/Y. Tool detection error. Check the tool.	
6	WARNING #6 Port X/Y. Current use overloading unit. Continued use will cause system to stop.	Disconnect tool from the specified port or put it into hibernation mode until the port is cool.
	STOP #6 Port X/Y. Due to overload wait for unit to cool, JBC recommends HD station to get more power.	
	STOP #6 Port X/Y. Due to overload wait for unit to cool.	
7	WARNING #7 Port 1/1. Shortcircuit. Check the tool.	Replace the cartridge and reset the station.
10	WARNING #10 Current use overloading unit. Continued use will cause system to stop.	Turn off the station until it is cool. Consider working with a more powerful equipment as HDE Heavy Duty station.
	STOP #10 Due to overload wait for unit to cool, JBC recommends HD station to get more power.	
	STOP #10 Due to overload wait for unit to cool.	
11	STOP #11 Error sensor temperature transformer. Reset the station. If not solved, contact with the technical service.	Reset the station. If not solved, contact with the Technical Service.
12	STOP #12 Memory error. Reset the station. If not solved, contact with the technical service.	
13	STOP #13 Mains frequency error. Reset the station. If not solved, contact with the technical service.	Check mains supply. Reset the station after connecting the proper power supply. If the problem is not solved, contact the Technical Service.
14	STOP #14 Incorrect system startup. Reset the station. If not solved, contact with the technical service.	Reset the station. If not solved, contact with the Technical Service.
15	STOP #15 Incorrect system startup. Reset the station. If not solved, contact with the technical service.	