TROUBLESHOOTING: RH-16L TOP LOADED PROGRAMMABLE ELECTRIC MUFFLE KILN

has no red/green digits, program does not start, no heat2) Mains circuit breaker of kiln's electrical line is OFF because it has lower current than required or because it is too old or defective. 3) Other reasons2) Turn the circuit breaker ON or change it on a new one with more currency.Program works, but kiln does not heat up at all1)Secure switch on left side of electrical box in not pressed properly by metal arm fixed on the lid.3)Contact Customer Support team as shown below2)Program works, but kiln does not heat up at all1)Secure switch on left side of electrical box in not pressed properly by metal arm fixed on the lid.1)Check and fix the arm into the correct position by two screws on the lid. You should hear "Click" each time you close or open the lid of your kiln.2)Program does not start because the "starting" point of your program (C-01) is higher than the real temperature inside the chamber. For example C-01 = 20 C when the real temperature inside your chamber/inner is JUT C. The "Starting" point 2-01 = 20 C when the real temperature inside the chamber/inner is JUT C. The "Starting" point 2-01 should be 6 C or less.2)Contact Customer Support team as shown belowKiln suddenly stops heating up during the heating process1)Overloading the electrical line which your kiln is coreasons3)Contact Customer Support team as shown belowKiln suddenly stops heating up during the heating process1)Overloading the electrical line which your kiln is coreasons3)Contact Customer Support team as shown belowKiln suddenly stops heating up during the heating process2) Other reasons3)Chract Customer Support team	PROBLEM:	COMMON REASONS:	SOLUTION:
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Kiln suddenly stops heating up during the heating process1)Overloading the electrical line which your kiln is connected to. Program is not in working order – no red/green digits.1)Check this electrical line and Mains circuit breaker on it. If necessary – change the fuse on a new or on a more powerful one. Ensure, that at the same time, other home equipment are not connected to same line to avoid 		because the "starting" point of your program (C-01) is higher than the real temperature inside the chamber. For example C-01 = 20 C when the real temperature inside your chamber/inner is just 7 C. The "Starting" point always MUST be lower. For example if the real temperature inside the chamber/inner is 7 C then the starting point C-01 should be 6	button again and wait 30 seconds for it to return to the main screen. That's it. We also recommend you keep this parameter (C-01 = 0001) for ALL of your programs to avoiding this confusion with starting temperatures in the
during the heating processline which your kiln is connected to. Program is not in working order – no red/green digits.Mains circuit breaker on it. If necessary – change the fuse on a new or on a more powerful one. Ensure, that at the same time, other home equipment are not connected to same line to avoid overloading this line and turning the fuse OFF again.2) Other reasons2) Other reasons2)Contact Customer Support team as shown below		3) Other reasons	
team as shown below		line which your kiln is connected to. Program is not in working order – no red/green	necessary – change the fuse on a new or on a more powerful one. Ensure, that at the same time, other home equipment are not connected to same line to avoid overloading this line and
Kiln is heating up very slowly 1)One or more heating Heating element/s are not	Kiln is heating up very slowly		

PLEASE NOTE: WE TEST EACH KILN BEFORE SENDING IT TO OUR CUSTOMERS

or it can't reach top	elements are damaged by	under warranty because these
temperatures	physical contact with firing	can be damaged only by
	material/s and/or accessories,	incorrect use. Please order
	by their gases, by overheating	new heating element/s on our
	or over timing.	website/s to replace the parts
		or send your kiln to our
		workshops, or ask our
		engineer who can come and
		replace them for you.
	2) Other reasons	2) Contact Customer Support
		team as shown below
Program counts temperatures	1)Incorrect position of	1) Loosen the two fastening
in minus	thermocouple (two-wires part	screws of the thermocouple
	in ceramic beads welded from	from behind of the electrical
	one side)	box, take this thermocouple
		out, turn it over and insert it
		back. Now tighten these two
		screws again.
	2) Other reasons	2) Contact Customer Support
		team as shown below
On the top line of the	1)Incorrect connection or no	1)Check if both
controller is a "oooo" sign. Kiln	connected thermocouple (two-	thermocouple's wires are
does not work.	wires part in ceramic beads	connected to the correct
	welded from one side)	terminals (No:9 & No:10) and
		under the correct screws. If
		required, please send to us a
		request for a correct
		connection image.
	2) Other reasons	2) Contact Customer Support
		team as shown below
]		

OUR CUSTOMER SUPPORT IS AVAILABLE FOR YOU IN WORKING HOURS ON

TELEPHONE: +44 208 594 4004

EMAIL: <u>SUPPORT@TECHNICALSUPERMARKET.COM</u>

OR USE SAME EMAIL ADDRESS FOR PRE-BOOKING ONLINE VIDEO SESSION FOR TECHNICAL ISSUES AND PROGRAMMING ON SKYPE OR WHATSAPP

FOR THIS PURPOSE PLEASE SEND TO US FOR CONFIRMATION PURPOSE YOUR ORDER NUMBER (OR FULL NAME AND POST-CODE) WITH YOUR REQUEST AND BEST SUITED DATE/TIME FOR YOU.

OUR AIM IS TO CONFIRM OR OFFER ANOTHER DATE/TIME JUST IN ONE WORKING DAY!

(IMPORTANT TO KNOW: BECAUSE OUR TUTORS LEAD MANY COURSES AND TECHNICAL SUPPORT AROUND THE WORLD AND ARE USUALLY VERY BUSY - WE DO NOT ANSWER SKYPE OR WHATSAPP VIDEO-CALLS WITHOUT HAVING PRE-BOOKED A TIME AND DATE.