

INSTRUCTIONS FOR REGULATING INDEPENDENT TEMPERATURE CONTROL **FOR LIRA MODEL** .



ITC + ES **INDIPENDENT TEMPERATURE CONTROL** **+ ENERGY SAVING**



TECHNICIAN



ATTENZIONE: LE OPERAZIONI CONTENUTE IN QUESTO MANUALE SONO CONSENTITE SOLO A PERSONALE TECNICO QUALIFICATO.

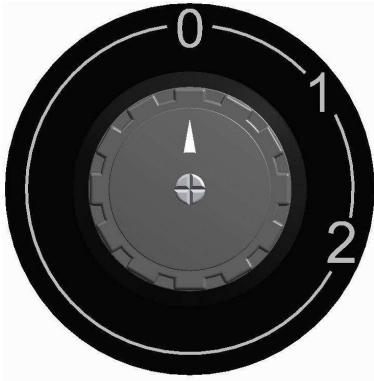
WARNING: THE OPERATIONS INTO THIS MANUAL ARE ALLOWED ONLY TO TECHNICAL QUALIFIED.

ATTENTION: LES OPÉRATIONS CONTENU DANS LE MANUEL SONT CONSENTIES SEULERENT À TECHNICIENS QUALIFIÉS.

PRECAUCIÓN: LAS OPERACIONES CONTENIDAS EN ESTE MANUAL SON PERMITE SÓLO A PERSONAL TÉCNICO CUALIFICADO.

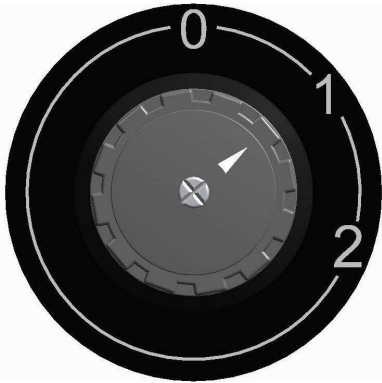
VORSICHT: DIE VERHALTENEN OPERATIONEN IN DIESES HANDBUCH ERLAUBTEN NUR ZU TECHNISCHE QUALIFIZIERT.

MAIN SWITCH OPERATION POSITION



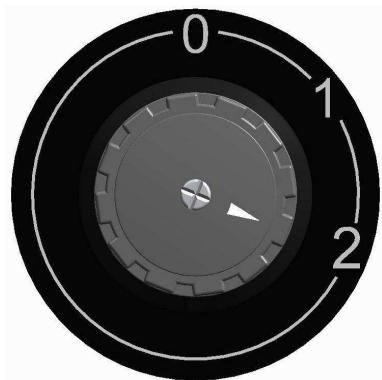
0

SWITCH OFF MACHINE



1

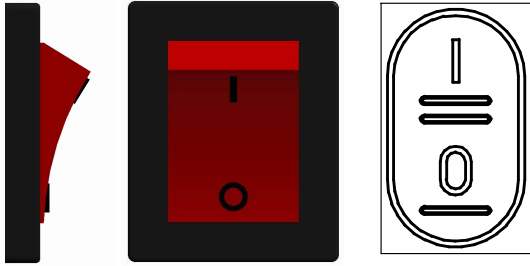
**WATER FILL AND
CURRENT WITHOUT
BOILER HEATING**



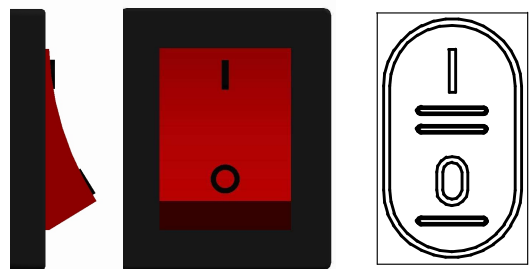
2

**POWER AND HEATING
BOILER**

SWITCH HEATING SERVICES BOILER

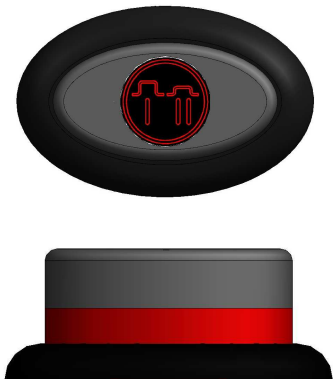


**HALF POWER HEATING
SERVICES BOILER**



**FULL POWER SERVICES
BOILER HEATING**

SWITCH HEATING BOILER GROUP



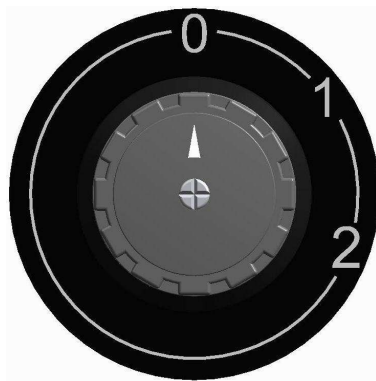
**HALF POWER HEATING
GROUP BOILER**



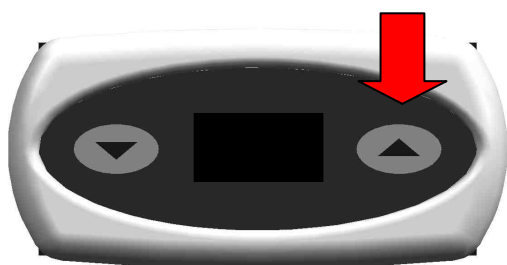
**FULL POWER BOILER
GROUP HEATING**

TO RESET THE TEMPERATURE CONTROL UNIT

- SHUT DOWN THE MACHINE



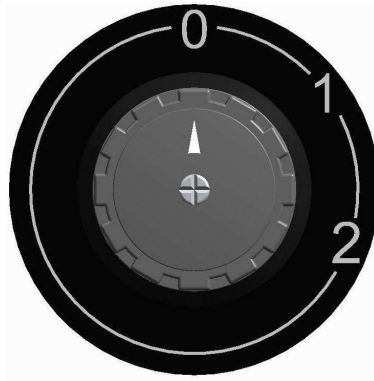
- TURN ON THE MACHINE AND PRESS AND HOLD THE INDICATED BUTTON OF THE TEMPERATURE REGULATOR UNTIL THE WRITING **PrS** APPEARS ON THE DISPLAY



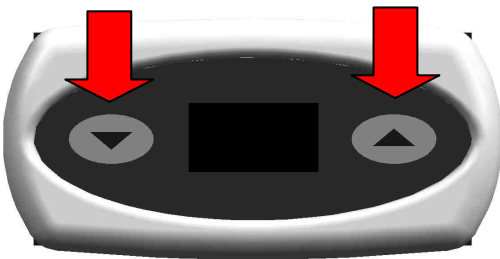
PLEASE NOTE: WHEN THE MACHINE IS FIRST TURNED ON, THE DISPLAY WILL SHOW THE ORIGINAL FACTORY SETTINGS.

TO PROGRAM THE DESIRED SETTINGS

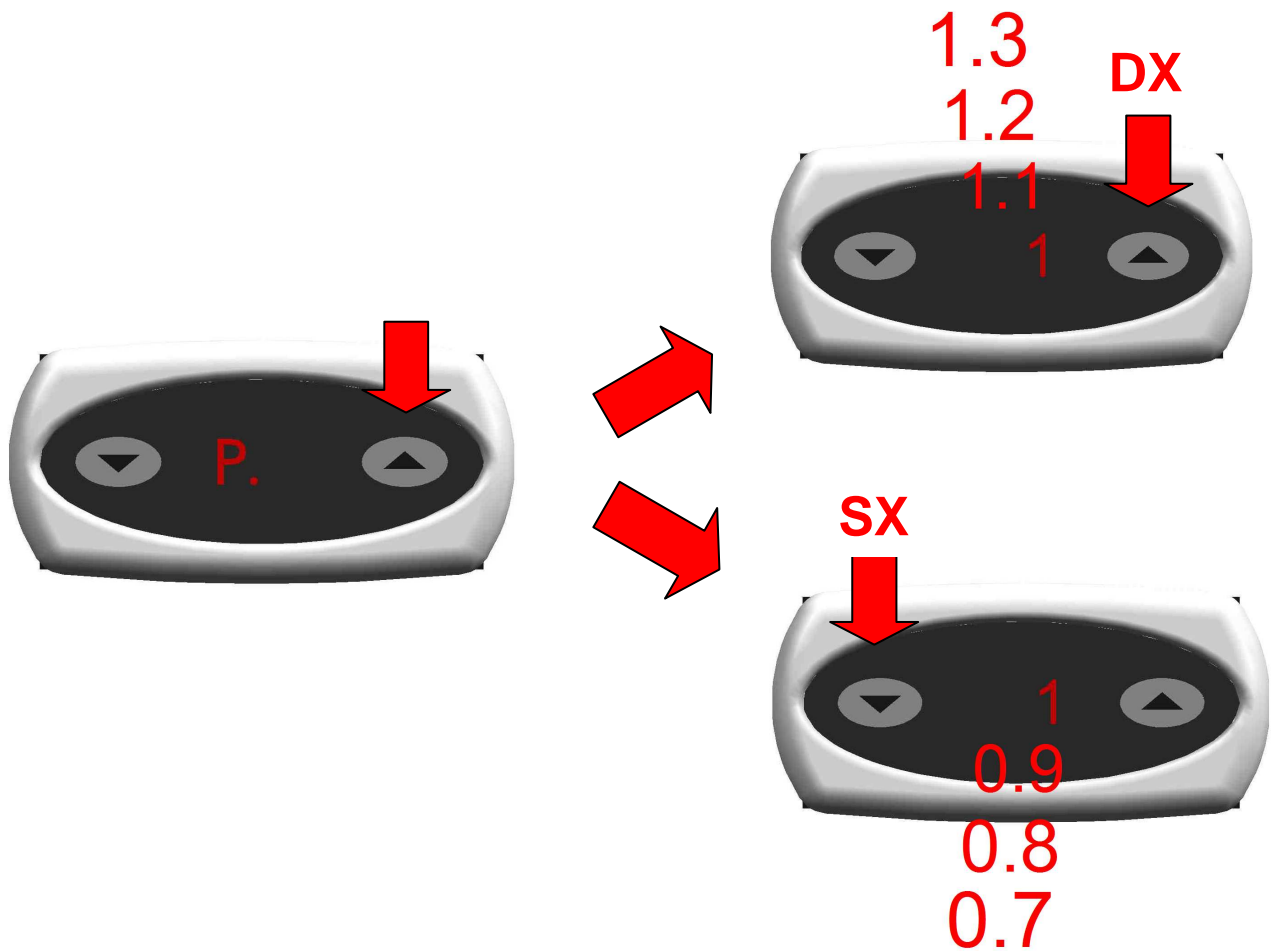
- SHUT OFF THE MACHINE



- TURN ON THE MACHINE AND CONTEMPORANEOUSLY PRESS AND HOLD THE BUTTONS OF THE TEMPERATURE REGULATOR, AS INDICATED, UNTIL THE DISPLAY SHOWS THE WRITING: **P**



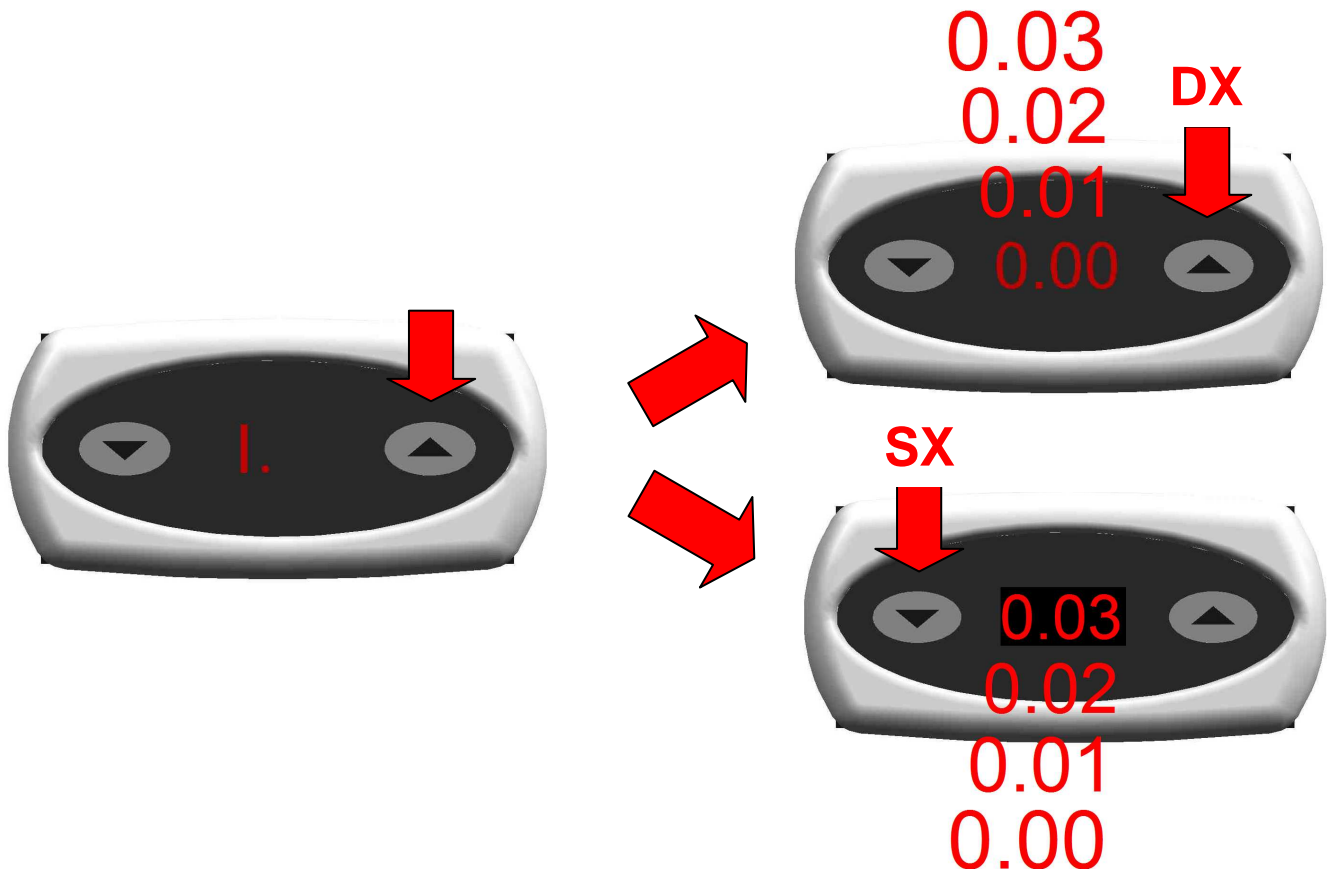
- PRESSING THE INDICATED BUTTON TO INPUT A NUMBER THAT FOR THIS MACHINE WOULD HAVE THE VALUE EQUAL TO **1**
THE VALUE WILL INCREASE BY PRESSING THE BUTTON **DX** AND DIMINISH BY PRESSING THE BUTTON **SX**



- CONTINUING TO PRESS ON THE INDICATED BUTTON, THE WRITING **I** WILL APPEAR ON THE DISPLAY.



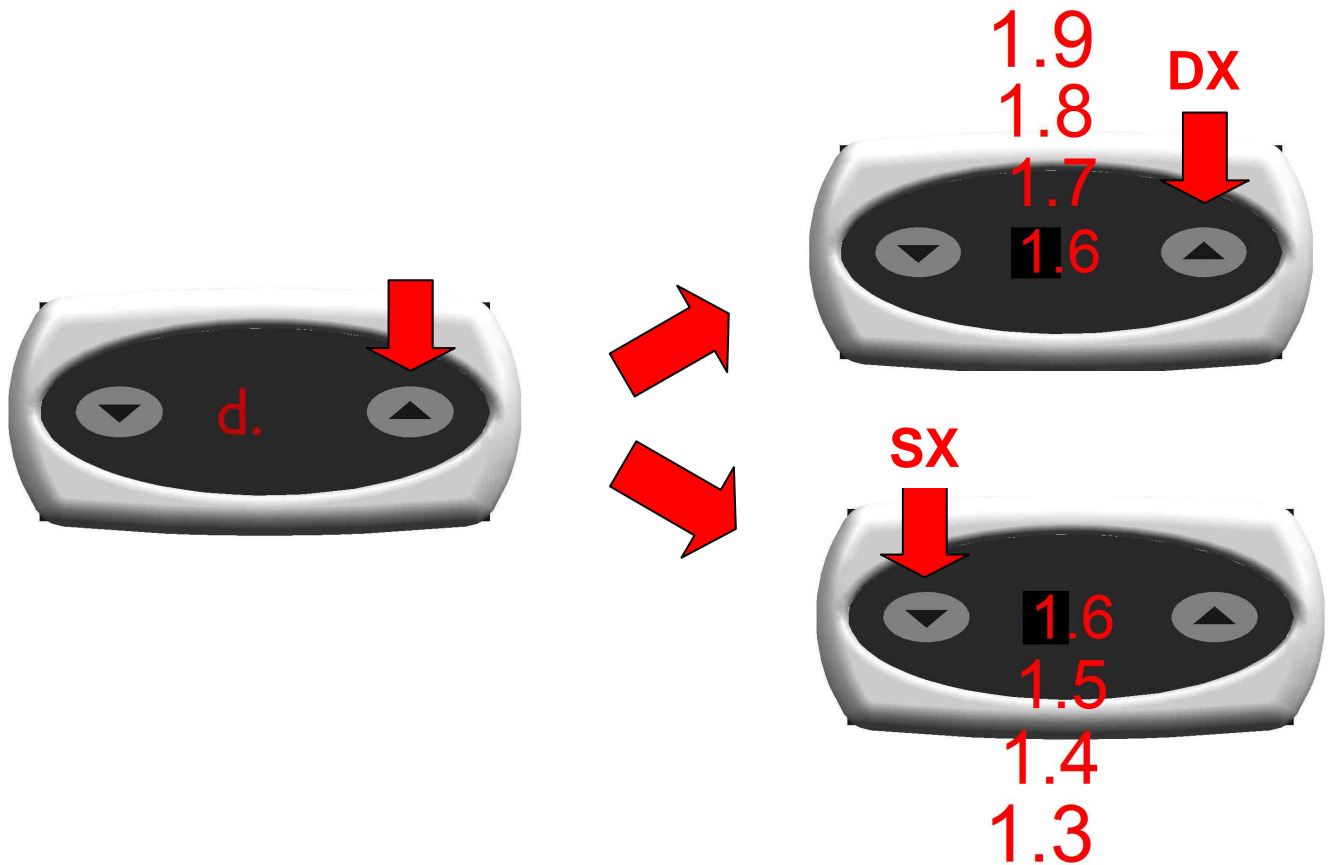
- PRESSING THE INDICATED BUTTON TO INPUT A NUMBER THAT FOR THIS MACHINE WOULD HAVE THE VALUE EQUAL TO **0.00**
THE VALUE WILL INCREASE BY PRESSING THE BUTTON **DX** AND DIMINISH BY PRESSING THE BUTTON **SX**



- CONTINUING TO PRESS THE INDICATED BUTTON, THE WRITING **D** WILL APPEAR IN THE DISPLAY.



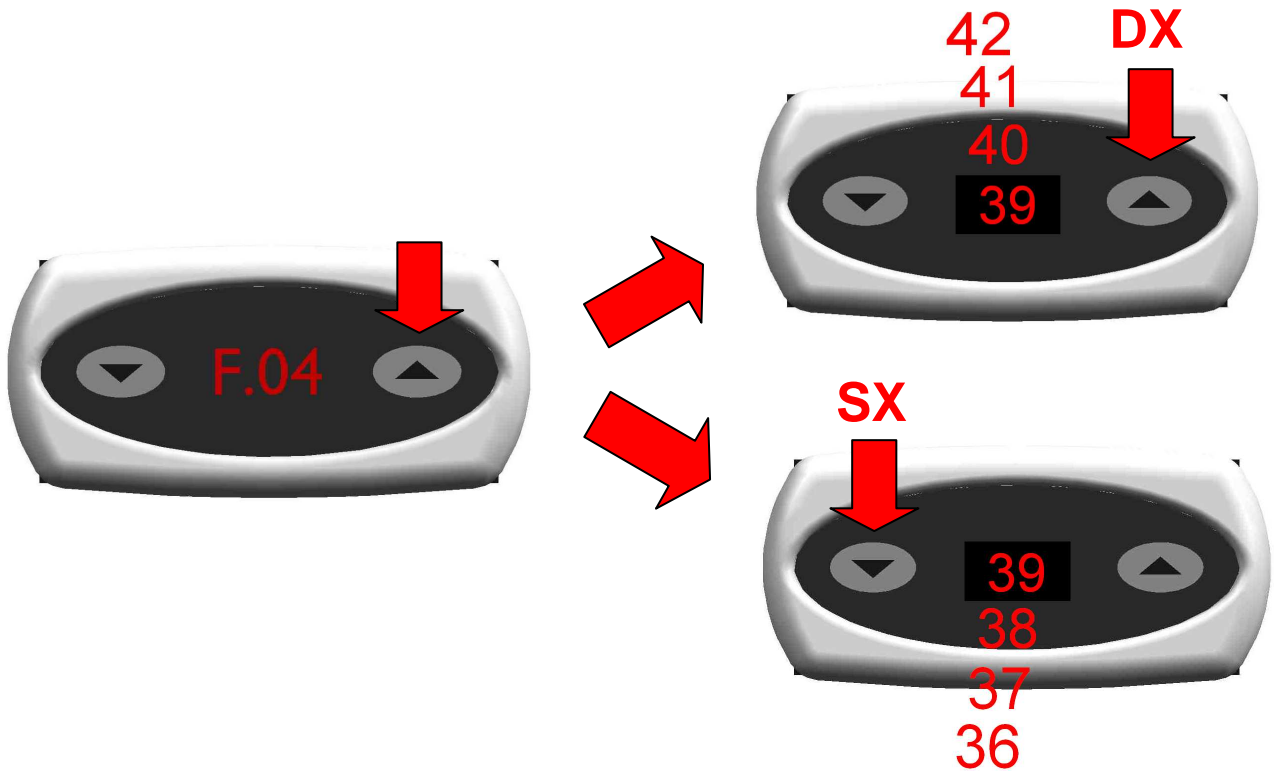
- PRESSING THE INDICATED BUTTON TO INPUT A NUMBER THAT FOR THIS MACHINE WOULD HAVE THE VALUE EQUAL TO **1.6**
THE VALUE WILL INCREASE BY PRESSING THE BUTTON **DX** AND DIMINISH BY PRESSING THE BUTTON **SX**



- CONTINUING TO PRESS THE INDICATED BUTTON, THE WRITING **F.04** WILL APPEAR IN THE DISPLAY.



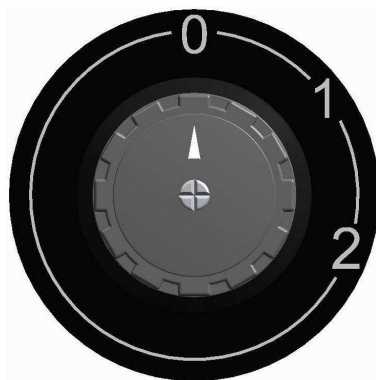
- PRESSING THE INDICATED BUTTON TO INPUT A NUMBER THAT FOR THIS MACHINE WOULD HAVE THE VALUE EQUAL TO **39**
THE VALUE WILL INCREASE BY PRESSING THE BUTTON **DX** AND DIMINISH BY PRESSING THE BUTTON **SX**



THE AMOUNT INSERTED (INCREASED OR DECREASED) REPRESENTS THE DIFFERENCE BETWEEN THE TEMPERATURE OF THE BOILER WATER AND THE WATER THAT IS EXTRACTED FROM THE GROUP HEAD.

TO SAVE THE PROGRAM

- SHUT OFF THE MACHINE AND RESTART IT WITHOUT PRESSING ANY BUTTONS ON THE TEMPERATURE REGULATOR.



ALARMS

- IN CASE OF DISCONNECTED PROBE THE DISPLAY VISUALIZES THE WRITING **A1**, THE EXIT OF REGULATION AND THE PROGRAM SYSTEM ARE DISABLED.



- IN CASE OF PROBE IN SHORT CIRCUIT THE DISPLAY VISUALIZES THE WRITING **A2**. THE EXIT OF REGULATION AND THE PROGRAM SYSTEM ARE DISABLED.

