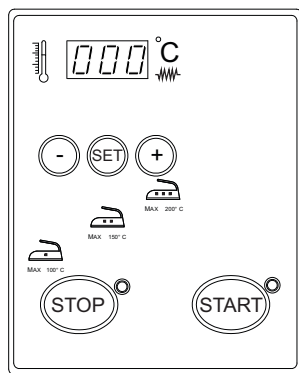
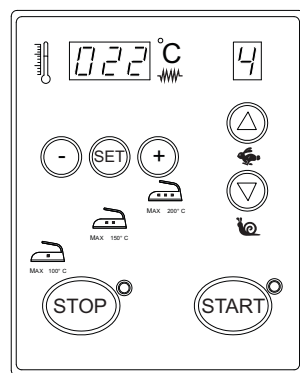


## RI Ironer Programming Guide



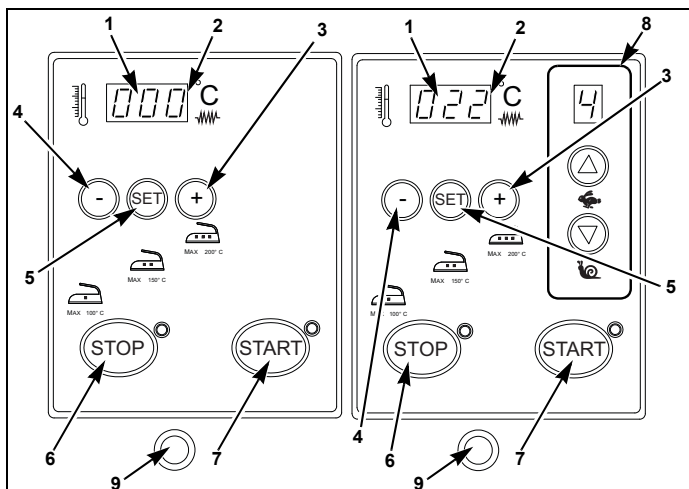
CF1240N



CF1241N

### Keypad Definitions Error Codes Programmable Options

#### Keypad Definitions



CF1240N

CF1241N

#### Models without Speed Control

- 1 Temperature regulating device and display for basin temperature
- 2 "Heating on" pilot light
- 3 Temperature adjustment: "+"
- 4 Temperature adjustment: "-"
- 5 SET push button
- 6 STOP push button and yellow LED

#### Models with Speed Control

- 7 START push button and green LED
- 8 Speed controller and display showing effective set value, "▲" – increase the speed "▼" – decrease the speed
- 9 Emergency push button

#### Error Codes

| Display | Description                                              | Cause/Correction                                                                                                                                                                                                                                                                                                                                                                                                |
|---------|----------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| RL 1    | Excessive Temperature or Faulty Probe                    | When a temperature beyond 210°C (410°C) is measured or when the probe is out of order, this alarm message is displayed and an intermittent whistle-like sound is emitted for one minute. The appliance remains like that, still on but in alarm, until the temperature drops below the alarm threshold. To eliminate this problem it is also possible to switch the appliance off and then on again.            |
| RL 2    | The Overload Cutout at the Extraction System has Tripped | When malfunction or overheating is detected in the extracting motor, this alarm message is displayed and an intermittent whistle-like sound is emitted for one minute. The machine is automatically switched off and the ironing basin is lifted to its resting position. This alarm can be eliminated only by repairing and if need be replacing the extracting system.                                        |
| RL 4    | The Overload at the Roller Motor has Tripped             | When malfunction is detected in the roller motor this alarm message is displayed and the alarm buzzer is actuated. The machine is automatically switched off, but the basin is NOT brought to its resting position. To eliminate this problem switch the appliance off and then on again.                                                                                                                       |
| RL 5    | Safety Door                                              | If the safety door is opened when the appliance is on, this flashing message is displayed. The machine is automatically switched off, but the basin is NOT brought to its resting position. To exit this alarm status just put the safety lid back in its normal position. The position of the safety door is monitored also when the machine is not working, but it is being energized (only yellow light on). |
| RL 6    | Basin Up Time Out                                        | If after the pedal has been pressed, the basin does not reach its resting position within 10 seconds, this alarm message is displayed and the alarm buzzer is actuated. The appliance is automatically switched off and only by being switched on again will it exit this alarm status.                                                                                                                         |

#### Programmable Options

| Option Display | Default | Range                                                       |
|----------------|---------|-------------------------------------------------------------|
| Temperature    | -       | 0 - 200° C                                                  |
| Speed          | -       | 2 to 4 m (78.74 to 157.48 in.) per minute (From "1" to "7") |

**NOTE:** Refer to full Programming Manual for additional programming features.