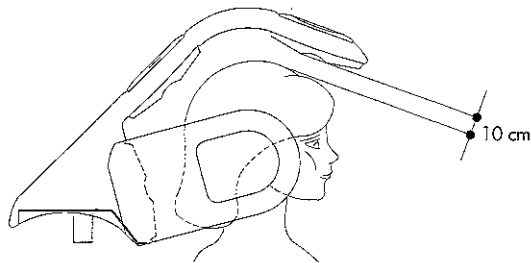
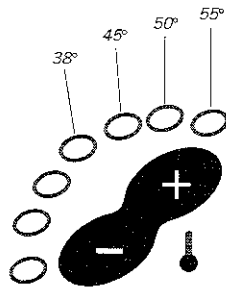


*ideal operating position*



*temperature scale*

- 4 led 38°
- 5 led 45°
- 6 led 50°
- 7 led 55°



## *program chart*

### AUTOMATIC PROGRAMS

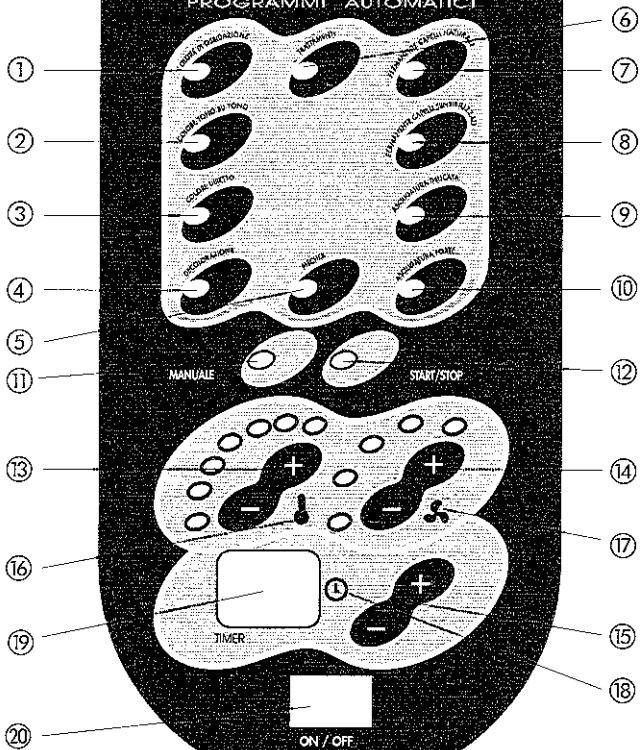
N°	Program	Temperature setting	Temperature modification option	Operating time	Operating time modification option	Ventilation intensity	Ventilation intensity modification option
1	peroxide dyeing	1 - 38°	NO	18 min.	YES	0	NO
2	tone-on-tone dyeing	1 - 38°	NO	8 min.	YES	0	NO
3	direct dyeing	1 - 38°	NO	10 min.	YES	0	NO
4	bleaching	1 - 38°	NO	15 min.	YES	0	NO
5	streaks	1 - 38°	NO	15 min.	YES	0	NO
6	treatments	1 - 38°	NO	15 min.	YES	0	NO
7	perm on natural hair	1 - 45°	NO	8 min.	YES	0	NO
8	perm on sensitized hair	1 - 45°	NO	5 min.	YES	0	NO
9	delicate drying	5 - 45°	YES	40 min.	YES	3	YES
10	vigorous drying	7 - 55°	YES	30 min.	YES	5	YES

### MANUAL PROGRAMS

N°	Program	Temperature setting	Temperature modification option	Operating time	Operating time modification option	Ventilation intensity	Ventilation intensity modification option
11	various	1/7 - 38°/55°	YES	1/99 min.	YES	0/5	YES

# HAIRSTATION

PROGRAMMI AUTOMATICI



15

ENGLISH

## KEYS

- ① - peroxide dyeing
- ② - tone-on-tone dyeing
- ③ - direct dyeing
- ④ - bleaching
- ⑤ - streaks
- ⑥ - treatments
- ⑦ - perm on natural hair
- ⑧ - perm on sensitized hair
- ⑨ - delicate drying
- ⑩ - vigorous drying
- ⑪ - manual program
- ⑫ - start/end of work
- ⑬ - operating temperature
- ⑭ - ventilation intensity
- ⑮ - operating time
- ⑯ - on/off

## SYMBOLS

- ⑯ - temperature
- ⑰ - ventilation
- ⑱ - time

## DISPLAY

- ⑲ - work time  
display

TIMER

ON / OFF

ON / OFF

## 1 Powering

- 1.1 - make sure that the plug has been correctly fitted into the electric power socket.
- 1.2 - press key ⑫, which will light up. All the leds on the panel will come on for about one second to indicate that the appliance is operating.

## 2 use of the programs

- decide whether you wish to use one of the 10 automatic programs or if you want to create and use a customized program.

### use of the automatic programs

- 2.1 - use the required program and press the corresponding key. The led in the key will come on.
- 2.2 - press the start/stop key ⑫. The led in the key will start to flash, the display ⑨ will indicate the operating time and the selected program will activate.
- 2.3 - once the operating time has terminated, 7 beeps will indicate that the program has ended.
- 2.4 - to interrupt the program manually, press the start/stop key ⑫. The led in the key will go out to indicate that the program has been interrupted.

### use of manual programs

- 2.5 - press key ⑪. The led in the key will come on.
- 2.6 - select the required temperature by pressing the ⑬ key.
- 2.7 - select the required ventilation intensity by pressing the ⑭ key.
- 2.8 - select the required operating time by pressing the ⑮.

2.9 - press the start/stop key ⑫. The led in the key will flash to indicate that the set program has activated.

2.10 - press the start/stop key ⑫ to interrupt the program. The led will go out to indicate that the program has been interrupted.

## 3 variations to the programs

- 3.1 - when automatic programs ① / ⑧ are used, the operating time can be increased or decreased with key ⑮. The ventilation function cannot be activated or the temperature changed when these programs are being used.
- 3.2 - when automatic programs ④ and ⑩ are used, the operating time can be increased or decreased with key ⑮, the ventilating intensity increased or decreased with key ⑭ and the temperature raised or lowered with key ⑬.

## 4 important notes

- 4.1 - Automatic drying programs ④ and ⑩ include a phase during which the reflectors preheat. ventilation begins about 30 seconds after the program starts.
- 4.2 - There is a reflector cooling phase at the end of programs ①, ②, ③ and ⑤. The ventilation function activates automatically for about one minute at the end of the program.
- 4.3 - There is a reflector cooling phase at the end of programs ④ and ⑩. The ventilation function activates automatically for about one minute at the end of the program.
- 4.4 - The appliance can operate up to the 3rd temperature level without the ventilating function. After this level, a minimum ventilation intensity will activate automatically and can be increased manually, but not reduced.