MI-112 Capelli Wall-Mounted Infrared Color Processor
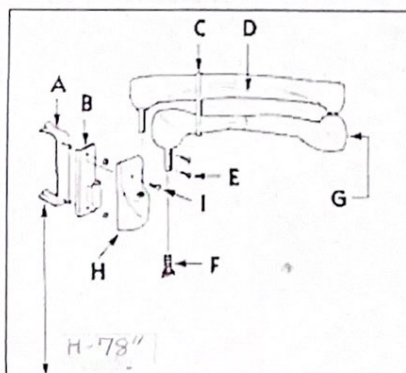

900 WATTS
110/120 VOLTS
7.5 AMPS

WALLARM-INSTRUCTION FOR ASSEMBLY

- Set the bracket (A) in the wall; recommended height 200cm (78 Inch) Max. (PLEASE NOTE IF YOU HAVE AN EXSISTING WALL YOU WILL DISREGARD PART A AND MOUNT THE PLATE ONTO THE EXSITING WALL.)
- Fasten the plate (B) to the bracket (A) using the two nuts.
- Mount the pact cover (H) on the plate (B) and fasten with the screw (I).
- IMPORTANT: Without removing the safety clamp (C), which withholds the reticulated part of the arm inside which the return spring is bossed, insert the arm (D) on the plate (B)
- After loosening the two screws (E) at the end of the arm (D), insert the pin (F) of the fork and tighten the screws.
- Now you can remove the safety clamp by holding the arm with one hand to ensure it does not kick-back.
- Connect the plug of the apparatus to the socket provided on the arm connecting to the electrical power supply.

*If usage causes alteration in the balancing mechanism, correct it as follows: If lifting the apparatus, the counterweight tends to drop, turn the screw (G) clockwise on the elbow of the arm, using an allen wrench; If the hood tends to do the opposite, turn it counter clockwise.
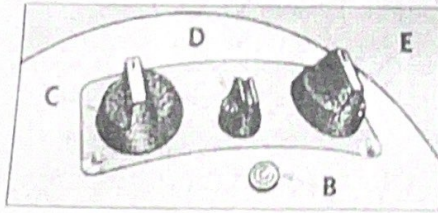

LEGEND:
A) WALL BRACKET
B) PLATE
C) SAFETY SLEEVE
D) ARM
E) SCREWS TO SECURE PIVOT
F) PIVOT
G) SCREW

Wiring Color Codes:

*Green-Ground
*Blue-Neutral
* Brown-Hot

2V - 2 Speed

PROGRAMMING THE WORK TIME. Set the work time from 0 to 60 minutes by turning the knob (C) of the timer clockwise. When the time set has elapsed, the knob goes back to the "0" position automatically. During operation of the hairdryer hood, it is always possible to turn the knob to the "0" position, thus using the knob as a main switch.

PROGRAMMING THE TEMPERATURE. Set the desired operating temperature, by turning the knob (E) of the thermostat clockwise. The orange warning light (B) lit up indicates that the heating phase is in progress.

The warning light turns off when the temperature set has been reached.

PROGRAMMING VENTILATION

Set the desired ventilation by turning the knob (D) to position: 1-2 to obtain from minimum speed to mac speed .

PLUG WIRING INSTRUCTIONS

1. Loosen 3 Philips head screws located on prong end of the plug.
2. Insert dryer wire through back end of the plug. Opposite side of prongs.
3. Strip protective coating from blue, green/yellow, & brown wires. The internal copper wire should now be exposed.
4. Connect exposed copper wire to the plug in the following pattern. Green/Yellow wire to the Green screw. Brown wire to the Gold screw. Lastly, Blue wire to the Silver screw.
5. Tighten the 3 Philips head screws back down into the plug.
6. Tighten 2 Philips head screws located on back end of plug (wire side) in order firmly secure the wire to the plug.