

3-2-1 OPERATING PANEL

The operating elements of the operating panel are easily and clearly arranged for a comfortable operation.

- The operating panel can be removed from the instrument and used separately at any time.

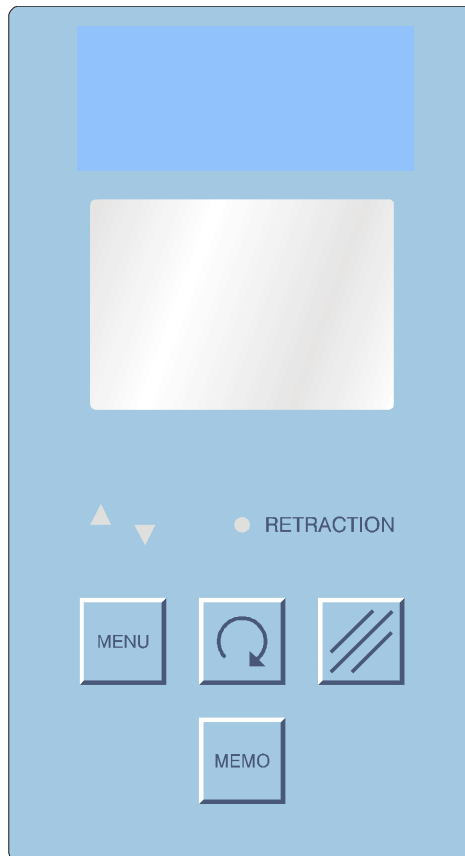


Fig. 4

3-3 DISPLAY AND KEY FUNCTIONS

3-3-1 INDICATION OF CUTTING PROCESSES

In the lower line of the display information about the sectioning status can be seen.

- Press the "scroll button" (fig. 5.1), to show the various functions one after the other on the display.

The following information on the current sectioning position of the instrument can alternatively be seen on the display:

- number of sections
- sum of section thicknesses
- remaining travel to the front end position
- date and time

- For this, press button (fig. 5.1) until the required information is shown on the display.
- If no information is required in this line, press button (fig. 5.1) until this line of the display is blank.

3-3-1-1 SECTION COUNTER

The section counter (fig. 6) adds up the number of sections produced. After each downward movement of the specimen holder, the number on the section counter increases by 1.

- The counter can be reset to zero by means of the button (fig. 5.2).

3-3-1-2 SECTION THICKNESS SUM

This value shows the sum in microns of the sections already cut. Trimming values as well as sectioning values are added up (fig. 7.2).

- This value can also be reset to zero by means of the button (fig. 5.2).

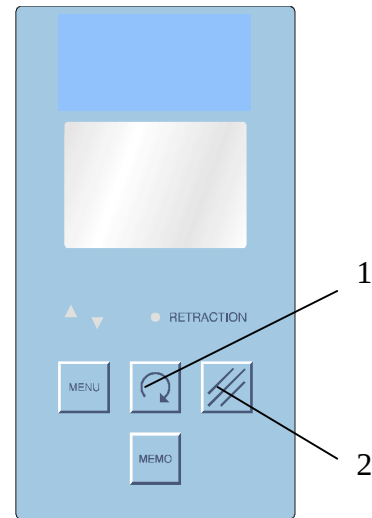


Fig. 5

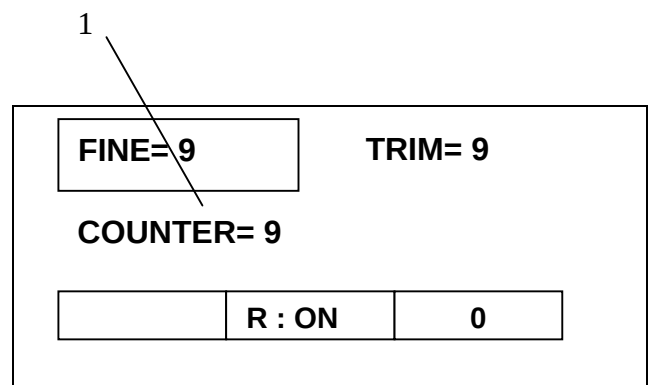


Fig. 6

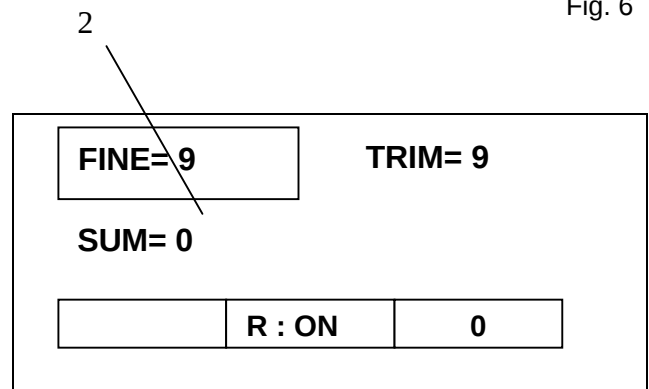


Fig. 7