

3.4 OPTION "VARIO"

The variable speed control circuit is activated by pressing the push button "VARIO" (20) (relevant orange LED (32) will light up).

Then by rotating the adjacent knob "SPEED" (21) it is possible to vary speed up to max. $\pm 10\%$ of the rated value.

The red LED (33) (uncalibrated speed indicator) will light up to indicate that speed is different from the rated one.

By pressing button "VARIO" again, the variable speed control circuit is excluded, independent of the position of the knob "SPEED" (21).

This function is also remote controllable (see fig. 12 at page 7).

3.5 STEREO/MONO SWITCHING

The machine is provided with stereo signal output; it is anyhow possible to switch it to mono by pressing the push button "MONO" (39) (orange LED lit).

By pressing the same button again, the machine switches to "STEREO".

This function is remote controllable as well.

3.6 START/STOP

This double function is controlled by pressing push button "START" (19) on the turntable or the corresponding push button on the remote control unit. Start function is signalled by platter rotation and by lighting up of the relevant green LED (10).

Both in the "start ready" and in the "motor stop" modes, the audio output is muted. This muting function may be excluded by means of the corresponding switch on the logic control board 2.

3.7 REVERSE RUN

For as long as push button "REV" (18) is pressed, the turntable will run in the reverse direction.

Releasing the button puts the machine in the STOP position.

If the machine is normally running, it will run in the reverse direction for as long as push button "REV" is pressed.

By releasing the push button, the original run direction and speed are restored.

The reverse rotation always takes place at 33 1/3 rpm.

This function is also remote controllable.