3.2 Auto operation start
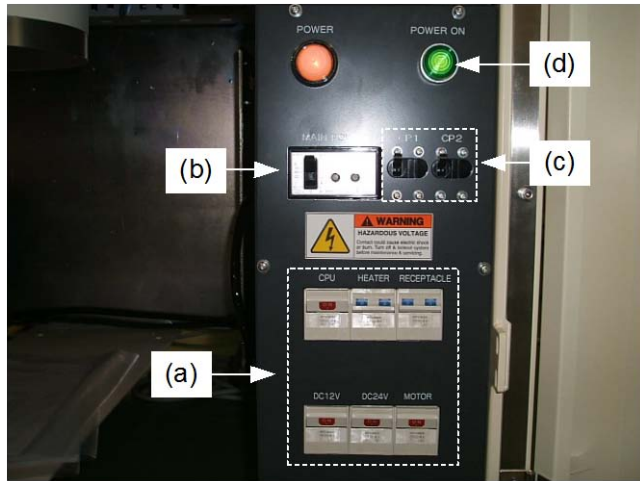

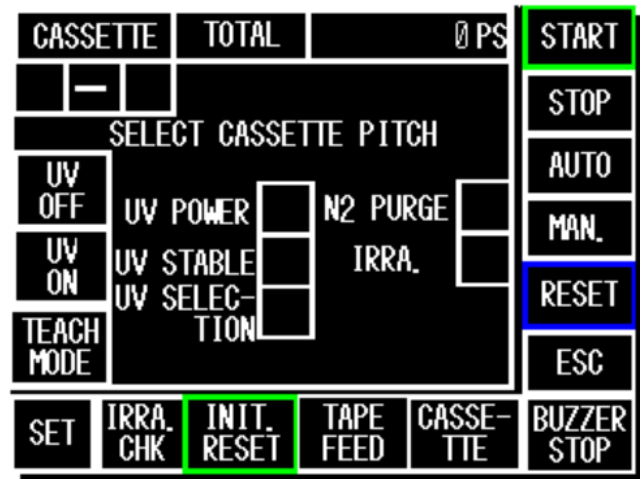(1) Turn on the [MAIN SWITCH].

(2) Turn on the (a).
(3) Turn on the (b).
(4) Turn on the (c).
(5) Turn on the (d).

* Turn on the UV power when UV function is in use.

(6) MAIN SCREEN is displayed, and buzzer sounds. Press [BUZZER STOP] key to stop the sound.

(*) The contents of "MAIN SCREEN" may differ depending on options.

3.2 Auto operation start (Continued)

MAIN SCREEN

CASSETTE	TOTAL		0 PS	START
■ — ■				STOP
SELECT CASSETTE PITCH				AUTO
UV OFF	UV POWER ☐	N2 PURGE ☐		MAN.
UV ON	UV STABLE ☐	IRRA. ☐		RESET
TEACH MODE	UV SELEC- TION ☐			ESC
SET	IRRA. CHK	INIT. RESET	TAPE FEED	CASSE- TTE	BUZZER STOP

(7) Press [MAN.] key on the MAIN SCREEN to display 1st page of the setting screen.

1st page of the setting screen

WAFER SIZE	CASS. MODE	T/DATA	START
			STOP
WAFER TYPE	LAMP TIME	TOTAL TIMER	AUTO
			MAN.
UV, N2 SELECT	T3 ALI. SELECT		RESET
			ESC
		FWD PAGE	BUZZER STOP

Pressing [FWD PAGE] / [REV PAGE] switches the display of "1st page of the setting screen" and "2nd page of the setting screen".

2nd page of the setting screen

ALIGNER	3-TIMES APPLY	APPLY DOWN	START
			STOP
T/1, 2 SELECT	T/3 SELECT	REPEEL SELECT	AUTO
			MAN.
PAD UP TIMER	TABLE BLOW	IRRA., N2 TIMER	RESET
			ESC
REV PAGE	TBL. PAD SELECT	ROB. VAC. SELECT	BUZZER STOP

Confirm each setting on the screen shown on the next page or later.
To enter each screen, press each key on the "1st / 2nd page of the setting screen".

3.2 Auto operation start (Continued)

(8)   Confirm whether the setting conditions for wafers to process are correct with each screen shown below. Select appropriate items if the setting condition is inappropriate.

- [ESC] key: Pressing the key displays "1st / 2nd of the setting screen".
- [AUTO] key: Pressing the key displays MAIN SCREEN.

```
SCREEN FOR WAFER SIZE                      START
      SELECT WAFER SIZE                    STOP
                                           AUTO
   5INCH    6INCH    8INCH                 MAN.

                                           RESET

AFTERWARD PUT ESC SWITCH ON.               ESC
                                           BUZZER
                                           STOP
```

```
SCREEN FOR CASSETTE MODE                   START
SELECTION
                                           STOP
   SELECT CASSETTE MODE                     AUTO
   UNICASSETTE     CASS. TO CASS.          MAN.
 (SAME CASSETTE) (LOWER TO LOWER)
   CASS. TO CASS.                          RESET
 (LOWER TO UPPER)
                                           ESC
 AFTERWARD PUT ESC SWITCH ON.              BUZZER
                                           STOP
```

```
SCREEN FOR TEACHING MODE                   START

SELECT TEACHING MODE                       STOP
                                           AUTO

   T/1              T/2                     MAN.

   T/3                                     RESET

AFTERWARD PUT ESC SWITCH ON.               ESC
                                           BUZZER
                                           STOP
```

```
SCREEN FOR WAFER TYPE                       START

SELECT WAFER TYPE (V-NOTCH/OF)             STOP
                                           AUTO

     OF            V-NOTCH                  MAN.

                                           RESET
AFTERWARD PUT ESC SWITCH ON.
                                           ESC
                                           BUZZER
                                           STOP
```

```
PANEL OF UV AND N2 PURGE.                   START

SELECT SWITCH UV IRRA. OR NOT.             STOP
                                           AUTO
   TURN OFF         TURN ON
   UV LAMP          UV LAMP                MAN.

SELECT N2 PURGE OR NOT.                    RESET

 NOT N2 PURGE     N2 PURGE                 ESC

  AFTERWARD PUT ESC SWITCH ON.             BUZZER
                                           STOP
```

```
SCREEN FOR V-NOTCH T3 MODE                  START
   ALIGNMNET SELECT.
                                           STOP
                                           AUTO
    ONLY           NORMAL
  CENTERING       ALIGNMENT                MAN.

                                           RESET
AFTERWARD PUT ESC SWITCH ON.
                                           ESC
                                           BUZZER
                                           STOP
```
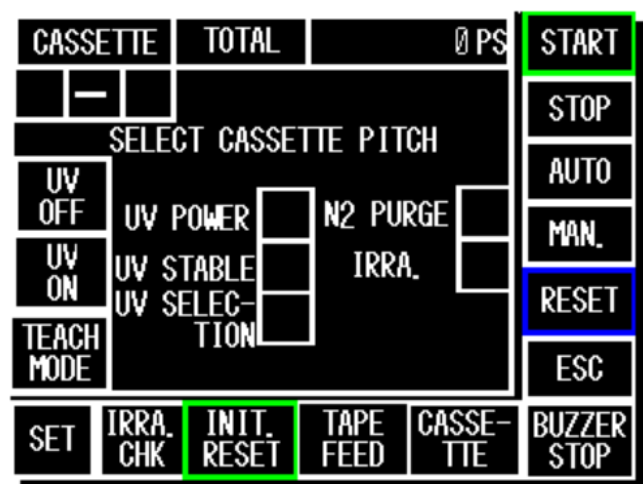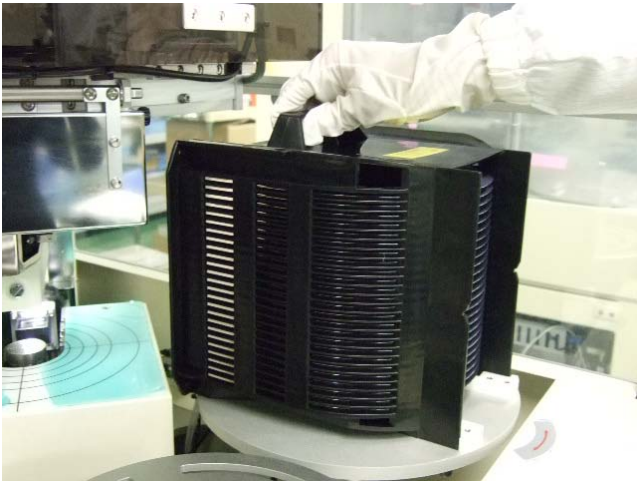
3.2 Auto operation start (Continued)

SCREEN FOR APPLYING ROLLER MODE.	START
SELECT HOW MANY TIMES TO PRESS LEFT EDGE OF WAFER BY ROLLER FOR LAMINATING TAPE	STOP
	AUTO
ONE TIMES	THREE TIMES	MAN.
	RESET
AFTERWARD PUT ESC SWITCH ON.	ESC
	BUZZER STOP

SCREEN FOR APPLYING DOWN MODE.	START
SELECT TO APPLYING ROLLER DOWN OR NOT	STOP
	AUTO
NOT	DOWN	MAN.
	RESET
AFTERWARD PUT ESC SWITCH ON.	ESC
	BUZZER STOP

SCREEN FOR RETRIAL OR PEELING.	START
SELECT IF PEELING AGAIN INCASE FAILED TO PEEL OFF	STOP
	AUTO
NO	YES	MAN.
	RESET
AFTERWARD PUT ESC SWITCH ON.	ESC
	BUZZER STOP

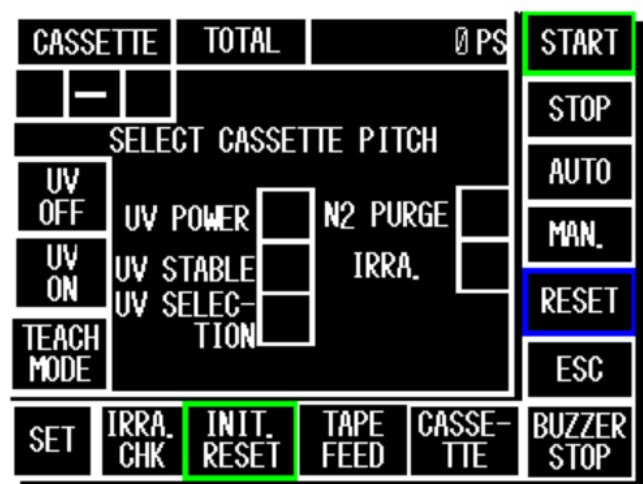| SCREEN FOR TABLE PAD UP TIMING SETTING	START
WAFER PUT TIMING TO TABLE PAD	STOP
	AUTO
BEFORE	AFTER	MAN.
	RESET
AFTERWARD PUT ESC SWITCH ON.	ESC
	BUZZER STOP

3.2 Auto operation start (Continued)

(9) Press [INIT. RESET] key to enable the machine auto operation. The each unit moves to auto operation starting position (Initial reset).

(10) After the initial reset has completed, place the cassettes on the cassette table. Close the front cover.

(11) Press [START] key to start auto operation.