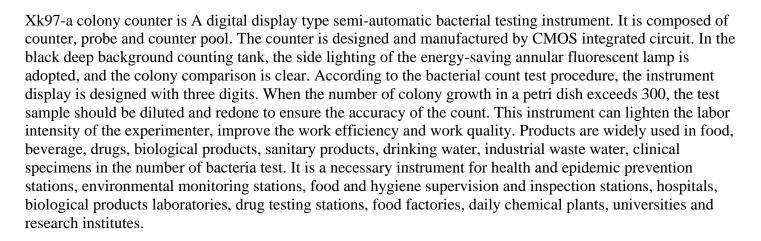
XK97-A Colony Counter





Main parameters

Counter capacity	0 ~ 999
Power of light source lamp	16W
Total power consumption	< 20W
Power supply voltage	220V± 10%, 50 hz
Size	280 & times; 230 & times; 90
Weight	2 kg



Application method

- A. Switch on the power supply and turn on the light in the counting pool. Throughout 001 &; Insert the probe plug into the socket of the instrument and press. Reset & throughout; Set the key to zero to make the instrument work.
- B. put in the culture dish to be tested.
- C. count the colonies one by one on the bottom of the petri dish with a probe pen. Every point should be heard. Du & throughout; Sound just explains effective, otherwise should focal point. At this point, the colony at the point is colored and the Numbers add up automatically.
- D. check carefully with a magnifying glass to make sure that no omissions are found and that the count is complete.
- E. the number in the display screen is the colony number of the petri dish.
- F. record the Numbers and remove the petri dish. According to the & other; Reset & throughout; Key, screen into the initial state.