







Instruments *(Continued)*

Ex When blinking RPM is setting 13,000 r/min (rpm) and lighting interval RPM is 200 r/min (rpm).

| REV indicators | r/min (rpm) |
|---|--------------------|
|  | 12,000 r/min (rpm) |
|  | 12,200 r/min (rpm) |
|  | 12,400 r/min (rpm) |
|  | 12,600 r/min (rpm) |
|  | 12,800 r/min (rpm) |
|  | 13,000 r/min (rpm) |

If the lighting interval RPM is 0, the REV indicators start to blink when reaching to the blinking RPM.

- !e Press **SET** button. The interval RPM is set, and then the display moves to the brightness adjustment of the REV indicators. At the same time, the currently applied brightness level is displayed in the numerical tachometer display "00000". The brightness can be adjusted to five levels by pressing **SEL** button.
- ! Press **SET** button. The brightness of the REV indicators are set, and then the display moves to the displaying setting of the tachometer. At the same time, the tachometer sweeps from 1,200 r/min (rpm) to the initial blinking RPM.

2 Changing of tachometer display mode:

You can change the display mode of the tachometer.

- !a Press **SEL** button to switch the displaying mode of tachometer.