

**LASER OSCILLATOR SUPPORT TABLE AND ADJUSTMENT METHOD OF
LASER OSCILLATOR SUPPORT TABLE**

ABSTRACT OF THE DISCLOSURE

A laser oscillator support table includes a base, a fixed plate supported over the base with intermediary of a Z-axis direction movement unit, and a Y-axis direction moving plate mounted on the fixed plate movably in a Y-axis direction orthogonal to an X-axis direction when an optical path direction of a laser beam emitted from the laser oscillator supported by the laser oscillator support table is defined as the X-axis direction. The laser oscillator support table further includes a rotating plate that is mounted on the Y-axis direction moving plate rotatably around a rotation center pin fixed to the Y-axis direction moving plate and supports the laser oscillator, a Y-axis direction movement unit that moves the Y-axis direction moving plate in the Y-axis direction, and a rotational movement unit that rotates the rotating plate around the rotation center pin in a plane parallel to a plane formed by the X-axis direction and the Y-axis direction.

[Fig. 3]