Optical Pickup Device

ABSTRACT OF THE DISCLOSURE

A sliding base 7 is supported over main guide shaft 27 and auxiliary guide shaft 28, and has first and second bearings 31 and 32 supported on the main guide shaft 27, and a third bearing 33 supported on the auxiliary guide shaft 28. The third bearing 33 has a fulcrum P_3 thereof positioned on a straight line L_1 connecting a middle point P_4 connecting fulcrums P_1 and P_2 of the first and second bearings 31 and 32, and a center of gravity G_1 of the sliding base 7 supporting an optical block 5 and objective lens drive 6 thereon. Thus, sliding base 7 can be prevented from being vibrated.

Fig.3