

ABSTRACT

Abstract: A table unit includes: a base portion; a first linear motion mechanism including a first rail and a first slider; a support portion movable in a first direction together with the first slider, the support portion including a first support surface attached to the first slider
5 and a second support surface spaced apart from the first support surface in a direction perpendicular to a base surface; a second linear motion mechanism including a second rail and a second slider; a table portion movable in a second direction together with the second slider, the table portion including a first table surface, a second table surface, a third table
10 surface, and a fourth table surface; a third linear motion mechanism including a third rail and a third slider; a fourth linear motion mechanism including a fourth rail, attached to the fourth table surface, and a fourth slider; a first drive portion causing a first movable portion attached to the third slider to perform a linear reciprocating motion in the first direction;
15 and a second drive portion causing a second movable portion attached to the fourth slider to perform a linear reciprocating motion in the first direction.