TRANSFER APPARATUS

ABSTRACT

A transfer apparatus includes a main body having an internal space defined by a front portion connected to a load port on which a substrate accommodating container is mounted and extending in a width direction, a rear portion connected to a load-lock module provided in the processing apparatus and facing the front portion in a depth direction, a bottom portion on which a transfer robot for transferring the substrate is mounted, a ceiling portion facing the bottom portion, and a pair of side portions facing each other in the width direction, and a structural body provided on the bottom portion, and including a support to which the transfer robot is fixed, and a structural feature extending in the width direction, wherein each side portion has an opening, and the structural feature includes continuous surfaces that are continuous with side surfaces of the support extending in the width direction.

(Figs. 17A to 17C)