

CLEAN CONTAINER MODULE

ABSTRACT OF THE DISCLOSURE

Disclosed is a clean container module, which includes a container body with a front opening, a rack inserted through the front opening into the inside of the container body, a top access board provided above the top panel of the container body, a bottom access board provided below the bottom panel of the container body, and the rack affix to the top access board and the bottom access board. Therefore, the rack, the top access board, and the bottom access board can provide a reasonable effect force transferring path when carrying the load, preventing obstruction of precision due to deformation of the container body during transportation. Further, the rack, the top access board, and the bottom access board can provide a satisfactory electrostatic protection.

(FIG. 2)