ABSTRACT

A composite container , includes side panels , a top panel, a front panel, a container body frame, and at least one reinforcing rib. The container body frame is made of steel material; at least a portion of the side panels , the top panel , and the front panel is constituted by at least one composite material board , and the composite material board is connected to the container body frame; the reinforcing rib includes at least one connecting portion and a protruding portion , the connecting portion is connected to the composite material board ; the protruding portion extends from the connecting portion in a direction away from the composite material board.

[Figure 1]