ABSTRACT

Provided is a negative pressure delivery system comprising a container temporary storage storing a container; a transfer and identification module for transferring the container and determining according to a label on the container; a sending module including a body and a rotary disc accommodated within the body, the rotary disc being driven by the driving source so as to be rotatable about a horizontal center axis; a receiving module including a negative pressure generator and a negative pressure compartment; a transfer pipeline connecting the sending module and the receiving module; and a controller coupled to and in communication with the sending module, the receiving module, and the transfer and identification module.

[FIGURE 2]