

ABSTRACT OF THE DISCLOSURE

ICE-COOLED SERVER

An ice-cooled server installed on a drink container has an outer shell body having a truncated-cone shaped step bottom portion. A spiraled cooling pipe is fixedly set in a refrigerant receiver which is fixedly set inside of the outer shell body. A dispense cock is disposed at an outer periphery of said outer shell body and connected to an end of the cooling pipe. The other end of the cooling pipe is connected to a dispense head fixed at a lower and center portion of the outer shell body through a supporting plate. This construction facilitates the installation and detachment of the ice-cooled server to and from the drink container and improves a cooling ability of the server.

(Fig. 9)

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REPLACED

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