

MULTIFUNCTIONAL SPA MACHINE

ABSTRACT

A multifunctional spa machine has a casing, a fan, an air outlet pipe, and multiple air inlets. The casing is cylindrical. An air supply hole is formed on a bottom of the casing, and an enclosed space is formed in the casing. The fan is mounted in the casing. The fan comprises a wind inlet and a wind outlet, and the wind inlet is located close to a top of the casing. The air outlet pipe is mounted in the casing and connects the air supply hole and the wind outlet of the fan. The air inlets are formed on the casing and communicate with the enclosed space of the casing. The multifunctional spa machine in accordance with the present invention is compact and easy to use.

Fig. 2