

【ABSTRACT】

The present invention relates to an apparatus for pressurizing and delivering a low-temperature liquefied material using a multistage heating type pressurizer and, more specifically, to an apparatus for pressurizing and delivering a low-temperature liquefied material using a multistage heating type pressurizer, comprising a device for pressurizing a low-temperature liquefied material using a multistage heating type pressurizer for receiving the liquefied material from a large storage tank, and then pressurizing and discharging the liquefied material, thereby easily performing pressurization without having a pump in the case of a low-pressure gas consumption point, continuously and stably supplying the liquefied material, and easily controlling the flow rate and pressure of the delivered liquefied material.