

APPARATUS FOR PRESSURIZING DELIVERY OF LOW-TEMPERATURE
LIQUEFIED MATERIAL

[ABSTRACT]

The present invention relates to an apparatus for
5 pressurizing delivery of a low-temperature liquefied
material, and more particularly, to an apparatus for
pressurizing delivery of a low-temperature liquefied
material, which can convert the low-temperature liquefied
material into a high-pressure gas and easily deliver the
10 gas without causing changes in a composition and flashing
phenomenon.

Figure 4