

CHEMICAL AGENT VAPORIZING/DISCHARGING INSTRUMENT AND CHEMICAL
AGENT VAPORIZING/DISCHARGING DEVICE

ABSTRACT

Provided is a chemical agent vaporizing/discharging
5 instrument in which a larger amount of air can be taken into a
vaporizing/discharging container. This chemical agent
vaporizing/discharging instrument 1 comprises: a chemical agent
vaporizing/discharging body 2 that vaporizes and discharges a
volatile chemical agent; and a vaporizing/discharging container
10 3 that houses the chemical agent vaporizing/discharging body 2.
The vaporizing/discharging container 3 has air passage surface
sections (a front surface section 11, a rear surface section 12,
a right side surface section 13, and a left side surface section
14) having communication openings 21 to 24 connecting the outside
15 and inside of the vaporizing/discharging container 3, and
protrusion sections 6 (a front protrusion section 31, a rear
protrusion section 32, a right side protrusion section 33, and
a left side protrusion section 34) protruding outward and
obliquely with respect to the air passage surface sections.

20 Fig. 1