

CANISTER TYPE THRUSTER AND INSTALLATION METHOD THEREOF

【ABSTRACT】

Disclosed are a canister type thruster for implementing smooth upward/downward
5 movement and improving productivity and an installation method thereof. The canister type
thruster includes a guide module for guiding upward/downward movement of a canister. The
guide module includes: a guide unit that is installed on an inner surface of a trunk so as to support a
rack installed on an outer surface of the canister in parallel with a lifting direction to guide the
upward/downward movement of the canister; a sliding pad that relieves an impact or a friction
10 applied to the guide unit; and a support protrusion that is provided between the guide unit and the
sliding pad to support the sliding pad.

Figure 1