

LOW-NOISE AIR CONDITIONER AND VIEWING SHELTER

ABSTRACT

The embodiments of the present disclosure provide a low-noise air conditioner and a viewing shelter, and relate to the field of air conditioner. The low-noise air conditioner includes a housing and a heat exchange module. A partition is arranged inside the housing to divide the housing into an upper cavity and at least one lower cavity. The heat exchange module is arranged inside the upper cavity, and the lower cavity includes a first channel and a second channel, the first channel and the second channel are respectively configured to communicate indoor air with the upper cavity. The viewing shelter includes a structural frame and the low-noise air conditioner mentioned above. The low-noise air conditioner is mounted on the structural frame. The low-noise air conditioner and the air conditioner in the viewing shelter according to the embodiments of the present disclosure produce low operating noise and provide a better user experience.

Fig. 1