

JP Heater

To prevent the danger from heater accidentally loosening, the upper cover of the heater compartment is screwed to the upper cover (Figure 4-1). Next to the installation location it is necessary to install a strong partition strip in front of the heater, perpendicular to the direction of travel. Above the floor height 180mm can be attached to a septum (minimum 30*50mm).

Heat sensitive objects and flammable objects should be placed away from the heater.

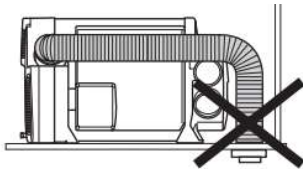


Figure 5

★ The exhaust pipe must not be installed against the side wall or ceiling.

In the exhaust cowl installed area, there is no ventilation window in the range of 300mm, and there is no refueling port or tank respirator in the range of 500mm.

The exhaust cowl is mounted below the window that is close to or operable. A window switch should be installed to ensure that the heater is turned off automatically when the window is opened.

Air Inlet Hose and exhaust hose Installation

The exhaust pipe is pass through the intake pipe.

The length of the intake and exhaust pipe is as shown in Fig. 6, and the shortest is 60cm and the longest is 100cm. The exhaust cowl is only allowed under the exhaust outlet 20cm.

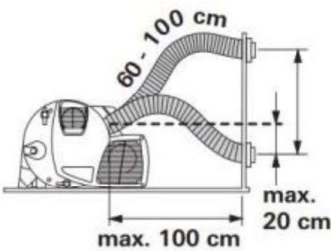


Figure 6

After the intake and exhaust pipes are pierced from the through holes, they must be cut short, and the exhaust pipes are slightly shorter than the intake pipes. Avoid excessive expansion or tension on the exhaust pipe.

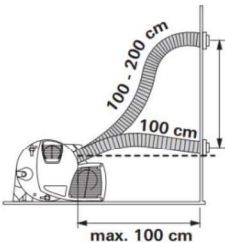


Figure 7

The length of the intake and exhaust pipes is 100 cm to 200 cm, as shown in Figure 7. The exhaust pipe must be arranged in the ascending direction.

The Exhaust Cowl (air inlet and outlet)

Installation