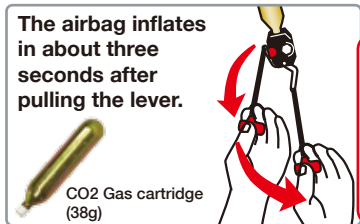
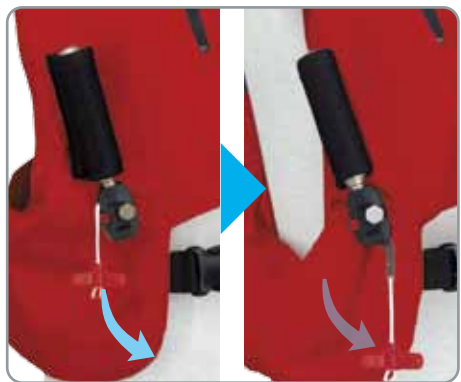


The airbag inflates rapidly and buffers the impact of the person wearing the vest. The vest can also be used as a flotation device.



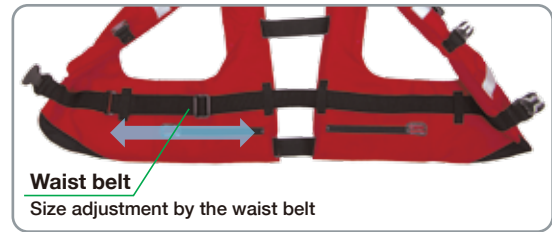
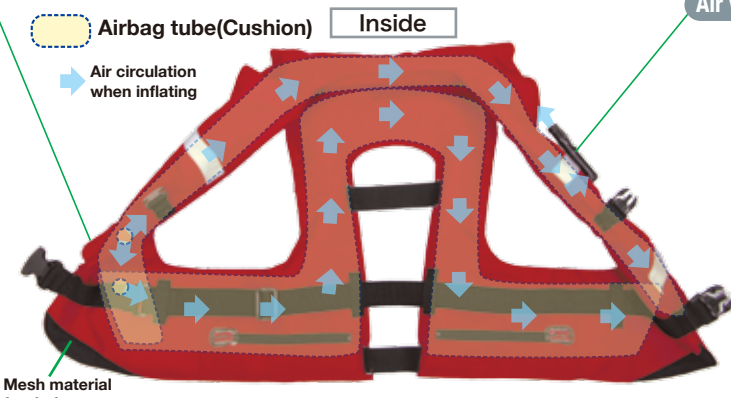
### Airbag starting system (manual operation)

CO2 Gas cartridge (38g)



**WARNING**

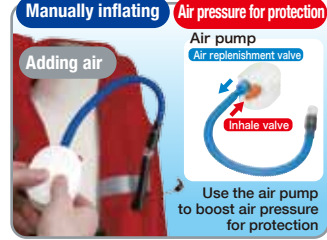
- \* The system must not be activated while it's inflating or afterwards. (To reuse the vest, make sure all the air has been evacuated only then may the system be activated again.)
- \* The used canister cannot be used again. The canister is designated for one use only.



### Air valve (evacuation / adding air)

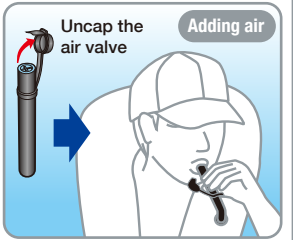


Put the protrusion of the cap into the air valve to evacuate the air.



Put the air pump hose into the air valve to manually inflate. It takes about 90 seconds to fully inflate.

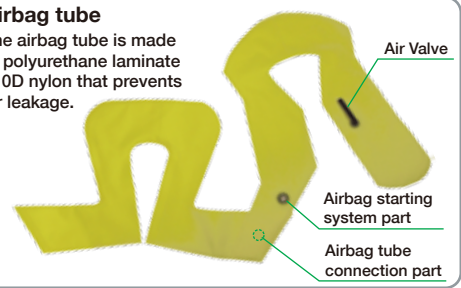
It is possible to exhale into the air valve to put additional air.



To increase inflation, exhale into the air valve after uncapping it.

### Airbag tube

The airbag tube is made of polyurethane laminate 210D nylon that prevents air leakage.



### Instantaneous Inflatable Protective Vest

Materials :  
Outshell/420D Nylon, Ripstop Nylon, Reflex Airbag tube/210D Nylon(PU)

CO2 Gas cartridge: CO2/38g  
Buoyancy/approx.19kg

Size :  
L (Height/160~185, Chest/86~110, Waist/72~92cm)  
O (Height/175~195, Chest/105~125, Waist/90~110cm)

Weight : 1.1kg  
Color : (ask)