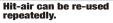
As soon as a rider is thrown away from the motorcycle, the airbag will be deployed.





In a fall or crash, the shock-buffering protection system will be activated instantly after the distance from the rider to the motorcycle exceeds the "activation distance", when the key ball is pulled out of the key box to release CO2 gas into the neck, back, chest, side and hip airbags to inflate them and to absorb the impact on rider's body.



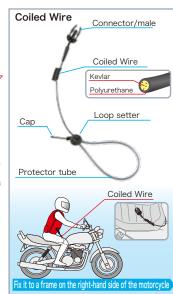




Do not reuse the gas cartridge once used. A CO2 cartridge with a hole at its The key ball requires considerable strength(30-35kg) to be pulled out and will not be released easily because of the elastic nature of the coiled wire, thus the Hit-Air will not riding conditions including standing







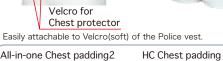
An inflated airbag protects your neck, back, chest, sides and hip firmly.



Velcro for

Chest protector

Deployment time about 0.25 second

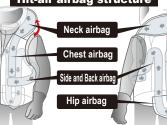


HC Chest padding



Neck airbag Chest airbag Side and Back airbac Hip airbag







After



