

Dear lifejacket owner

Firstly thank you for purchasing one of our combined lifejacket/harnesses, we hope you enjoy wearing it. Many of our customers use the deckvest as a personal piece of kit and as such travel widely with it. Below is the specification of the CO₂ cylinders incase you are required to present it to an airline.

All of our CO₂ cylinders are tested and guaranteed to the following specifications:

1. Weight - 33g CO₂ cylinders
2. Burst pressure - minimum of 560 Bar
3. External pressure - tested to 250 Bar
4. Internal pressure - filled to 60 Bar at 20° centigrade (fill ratio 75% max)

The CO₂ cylinders may be carried either as carry-on baggage, checked (hold) baggage or in person only with prior approval of the airline. This is according to the IATA Dangerous Goods Regulations; 50th edition, published 1st January 2009, Section 2.3.4.2 (see below.)

| Permitted in or as carry-on baggage | | | | | |
|-------------------------------------|-----|--|-----|----|---|
| | | Permitted in or as checked baggage | | | |
| | | Permitted on one's person | | | |
| | | The approval of the operator(s) is required | | | |
| | | The pilot -in-command must be informed of the location | | | |
| YES | YES | YES | YES | NO | |
| | | | | | Non-flammable gas cylinder fitted into a life jacket containing carbon dioxide or other suitable gas in Division 2.2, up to two (2) small cylinders per passenger, and up to two (2) spare cartridges. |

It is also advisable to remove any CO₂ cylinder from its firing head prior to checking in or passing through customs.

Yours faithfully,



Myles Uren
Deckware Project Manager



Spinlock Limited quality management system is accredited to EN ISO9001:2000 by SGS Quality Assurance

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