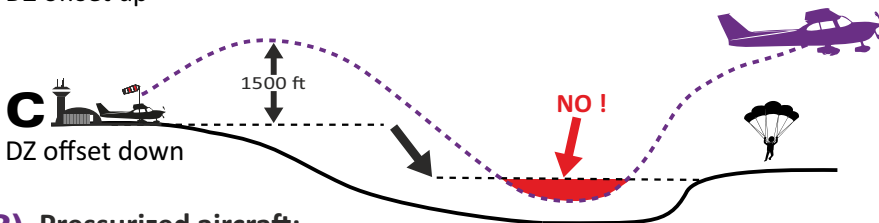
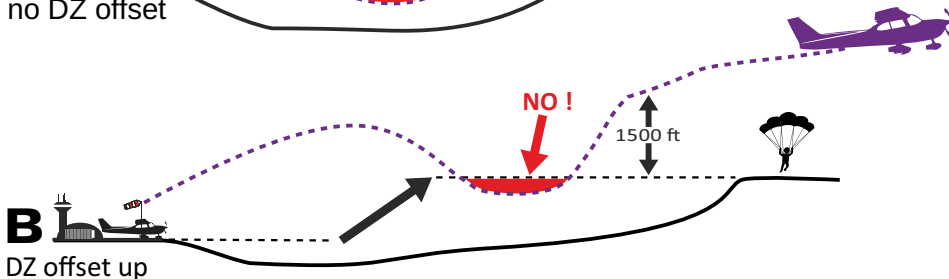
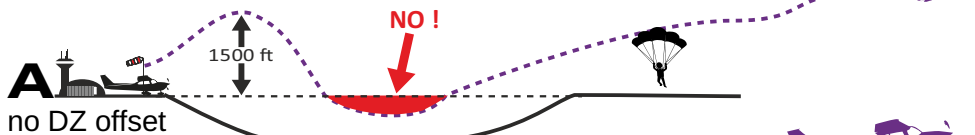


Important notes for pilots carrying CYPRES equipped skydivers on board

FOR PROPER FUNCTION:

- 1) **Once above** landing elevation, **never** descend **below** landing elevation



- 2) **Pressurized aircraft:**

Never pressurize on the ground with skydivers on board.

Never pressurize the cabin until reaching clearly more than 1500 ft above take-off level (example A+C) or DZ level (example B).

Always keep your cabin pressure at least 20 hPa below air pressure of the skydivers landing elevation.

- 3) **STUDENT, EXPERT or SPEED CYPRES** must reach **min. 1500 ft (450 m)**
TANDEM CYPRES must reach **min. 3000 ft (900 m)**
above take-off or drop zone elevation
MILITARY CYPRES in Training Mode must reach 1500 ft (450 m) above activation altitude

After take-off ascend at more than 180 feet per minute (1 m/s) for at least 30 seconds. This also applies to parachute jumping from a hot air balloon.

- 4) Be aware if **descending** with skydivers on board:

STUDENT CYPRES activation speed is approximately 2500 ft/min vertical.

(hint: shut off **STUDENT CYPRES** or do not exceed 1500 ft/min vertical below 1500 ft)

5) To avoid any unwanted activation inside the airplane:

Never create a **situation inside** the aircraft that could trigger a CYPRES activation by descending with the CYPRES activation speed* (or higher) being inside the activation window*, or by virtually changing the cabin air pressure in the aircraft drastically.

Activation speed and altitude depend on the type of CYPRES model.

The range can be:

activation speed*: from 13m/sec up to 46 m/sec (vertical)
from 2500 ft/min up to 9000 ft/min (vertical)

altitude*: from sea-level up to 4250 meter
from sea-level up to 14.000 ft

*please refer to the appropriate CYPRES manual.



6) WINGSUIT CYPRES

in case of WSC on board:

On the way up to altitude you should **NOT descend** for more than **500 feet** with a vertical speed between **2,5 m/sec to 8,5 m/sec** (490 ft/min to 1675 ft/min).

This applies to an altitude range between **1500 ft and 6500 ft AGL**.



this information is also available digitally