

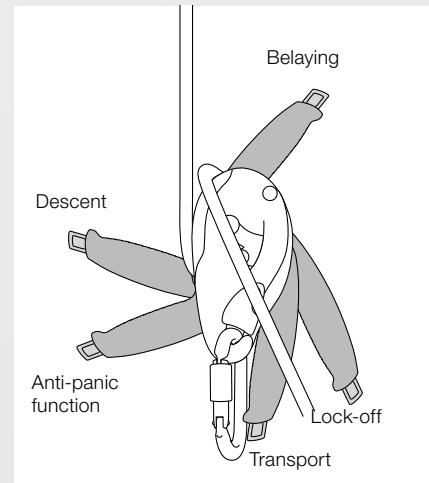
I'D S

Self-braking descender with anti-panic function

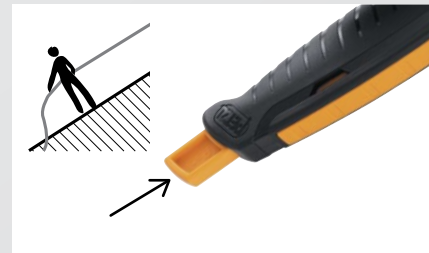


- Multi-functional handle allows the user to:
 - unblock the rope and control the descent with the hand on the free end of the rope
 - move more easily on horizontal or low-angle terrain, thanks to the button on the handle
 - get into position without having to tie off the device
- Anti-panic function is engaged if the user pulls too strongly on the handle: brakes and stops the descent automatically
- Anti-error safety catch to reduce the risk of an accident due to incorrect installation of the device on the rope. The shape of the cam is designed to improve rope glide when ascending
- The safety gate on the moving side plate helps prevent dropping the device and facilitates installation of the rope when passing intermediate anchors
- Pivoting cam facilitates taking up the slack in the rope. Can also be used to make a reversible haul system, and for short ascents (in conjunction with a FOOTAPE or FOOTCORD foot loop and an ASCENSION handled rope clamp)
- The locking screw of the swinging side-plate allows the I'D S to be part of a rescue kit
- Lowers heavy loads up to 250 kg (only for expert users; consult the Instructions for Use for the device at www.petzl.com)
- For ropes between 10 and 11.5 mm in diameter
- Available in two colors:
 - I'D S (D200S0): yellow
 - I'D S (D200SN): black

- Certification(s):
 - CE EN 341 class A
 - CE EN 12841 type C
 - NFPA 1983 Technical Use
- Weight: 530 g



The I'D S descender's multi-function handle allows the user to control the descent and to get into position at the work station. It also has an anti-panic function that is engaged if the user pulls too hard on the handle.



The button on the multi-function handle facilitates smooth movement along low-angle or horizontal terrain.



The anti-error catch reduces the risk of an accident due to incorrect installation of the rope in the device. The locking screw of the swinging side-plate allows the I'D S to be part of a rescue kit.