

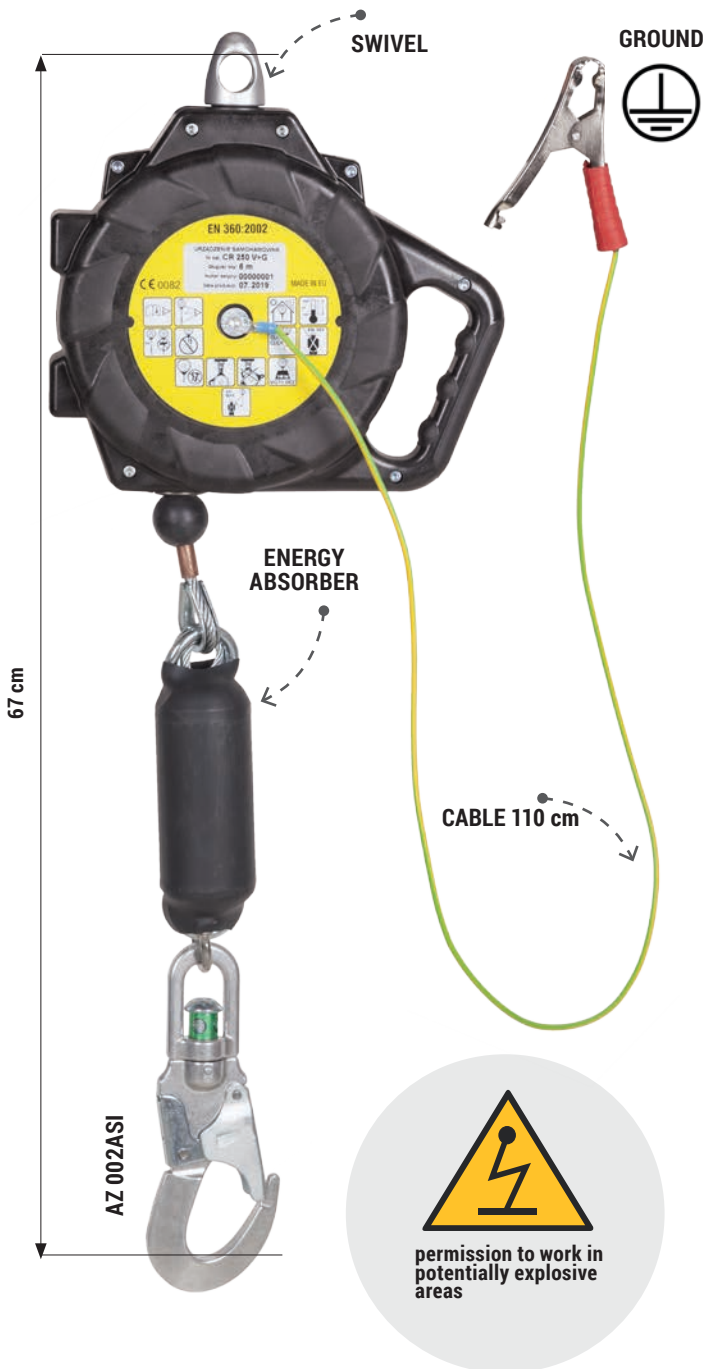
CR 250 HV+G

Self-locking device for vertical and horizontal operation approved for use in potentially explosion-hazard zones

NEW

EN 360 VG11.060 VG11.062

ref no.: CR 250HV+G



Self-locking device CR 250HV + G for vertical and horizontal operation with a pull-out safety rope and a swivel mounted in a casing made of a conductive plastic with an earthing conductor. The device has an additional shock-absorbing system located near the snap-hook. No need to use a safety shock absorber and no need to use an AZ 800 cord attached during horizontal work.

The CR 250HV+G self-locking device is a component of individual fall protection equipment.



SPECIAL FEATURES



Version only in black cover!

RECOMMENDED HOOKS: AZ002ASI, AZ030I, AZ060.

PARAMETERS

Material:	composite housing, galvanized steel / stainless
Dimensions:	270 x 260 x 90 mm
Static strength:	min. 12 kN
Diameter of the cable:	5 mm (galvanized steel)



REF NO:	DEVICE LENGTH	WEIGHT
CR 250H V+G 06	6 m	4,80 kg
CR 250H V+G 08	8 m	5,00 kg
CR 250H V+G 11	11 m	5,50 kg

PROTEKT

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