

ref no.: **CR 250V SWIVEL** EN 360:2002 57 cm - with a rope wound ONLY! THE WEIGHT OF THE DEVICE WITH A 6m ROPE 3,92 kg

NEW

CR 250V self-locking device for vertical operation in a plastic casing with a pull-down steel rope and a swivel mounted in the casing. The device is designed for work requiring significant displacement in relation to the point of attachment. No need to use a shock absorber.

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



AX 323

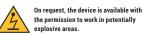
SUITCASE FOR THE DEVICE

SPECIAL FEATURES



TEST FOR MAXIMUM USER WEIGHT 140 kg







PARAMETERS

Material:	composite housing,	
Dimensions:	galvanized steel / stainless 270 x 260 x 90 mm	
Static strength:	min. 12 kN	
Diameter of the cable	4 mm (galvanized steel)	



REF NO:	DEVICE LENGTH	WEIGHT
CR 250V 06 X	6 m	3,92 kg
CR 250V 10 X	10 m	4,20 kg
CR 250V 12 X	12 m	4,70 kg
CR 250V 15 X	15 m	4,90 kg
AX 323		



Contact Us

Tel: 0808 123 69 69 Fax: 0117 9381 602 email: sales@safetyliftingear.com Unit R1D Rockingham Gate Cabot Park Poplar Way West BRISTOL BS11 0YW