

### APPLICATION

The blocfor™ 10 ESD I 150kg is an automatic fall arrester equipped with a shock-absorption system (ESD). This ESD (Extremity System Dissipator) system ensures that the user will not be subjected to an impact of more than 600 daN even if the fall occurs when the cable is fully unwound.



Designation	Height	Length	Thickness	Weight:
B10 ESD I 150kg M10 I - M10 I	240 mm	190 mm	98 mm	4.86 kg

### TECHNICAL CHARACTERISTICS

- Plastic housing made of a polyamide/ ABS blend, anti-UV, very resistant to shocks and ageing
- A locking mechanism equipped with a single pawl which eliminates the risk of interference of pawls with respect to each other and reduces the pawl engage time in the toothed wheel.
- A mechanism which requires no special tools for inspection of the safety components.
- Compact size.
- Optimised ergonomics for easy grasping and handling.
- An anchor point designed to receive large diameter connectors.
- A shock-absorption system ESD.
- Two connector M10 in stainless steel

### DESCRIPTION

The main advantages of the blocfor™ 10 I ESD automatic fall arrester are:

- Simplified mechanism to optimize maintenance.
- Shock-absorption system ESD (Extremity System Dissipator).
- Ergonomically shaped.
- Ultra-resistant to shocks and to UV.

### NORMS

- Conforms to standard EN360
- Conforms to VG11 technical data sheet CNB/P/11.062. "Fall arrest with a capacity of more than 100kg".

### CODE

DESIGNATION	CODE
blocfor™ 10 ESD I 150kg	79002