

#### APPLICATION:

The blocfor™ 30 ESD, self-retracting device, has been fitted with the new ESD system (Extremity System Dissipator)

The ESD system ensures an impact of less than 600 daN even if the operator falls when the cable is completely unwound. The ESD system reduces the violence of the impact on the user's body in the event of a fall. The stainless steel wire rope allows a use in corrosive environments.

#### SECURITY:

The main advantages of using the blocfor™ 30 ESD, a self-retracting fall arrester, are:

- Integration of the ESD system at the end of the wire rope. This eliminates the risk of a violent shock in the event of a fall when the wire rope is fully unwound.
- A very good grip for its transport and installation.
- Simplified maintenance due to its optimized design.

#### TECHNICAL CHARACTERISTICS:

- Painted aluminium casings very resistant to impact and aging.
- Two ratchets in cupro aluminium and a zinc-plated steel gear wheel which prevent the risk of sparks when falling.
- A mechanism which does not require any specific tool for the verification of the safety device.
- Reduced dimensions.
- Good ergonomics which ensures perfect grip.
- One end equipped with the Tractel® ESD system.
- Maximum working load: 150 kg.
- Two M10 stainless steel carabiners

#### DIMENSIONS:

- Height: 980 mm
- Width: 320 mm
- Thickness: 132 mm
- Weight: 16.60 kg

#### CE CERTIFICATION:

- Notified body: APAVE CE0082
- N: 0082/352/160/02/20/0142

#### STANDARDS:

- EN 360
- CNB/P/11.062 « capacity over 100 kg »



#### MODEL:

| DESIGNATION     | CODE  | EAN codes     |
|-----------------|-------|---------------|
| B30 ESD I 150kg | 79032 | 3600230790329 |