

## AVL-5000 & AVL-5000B Uncoiling Machines Talurit®

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### Product information



AVL-5000 and AVL-5000B are made to handle a maximum wire rope drum load of 5000 kg.

Engineered with spherical roller bearings.

AVL-5000 is ideal as a manual stand alone uncoiling unit. It can however be upgraded to an AVL 5000B by installing an electro magnetic brake. Contact Talurit AB for more info about this.

AVL-5000B is primarily designed to be an integrated part of a TALURIT™ Wire Rope Handling System for automatic cutting, coiling and measuring.

The AVL-5000B is equipped with an electro magnetic brake, controlled by a control voltage of 24 VDC.

When the power is on, the brake is released.

The brake can either be controlled by another TALURIT™ automatic machine, or by an external 24 VDC power supply with a standard on/off function.

- Compact design
- Removable center pin
- Long life
- Low maintenance
- Roller bearings for smooth running

... [Read more](#)

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### Technical data

| Part code    | Code      | Maximum load<br>kg | Weight<br>kg |
|--------------|-----------|--------------------|--------------|
| 1498         | AVL-5000  | 5,000              | 300          |
| 1498AVL5000B | AVL-5000B | 5,000              | 300          |

| Code      | Equipped with an electrical brake | Electrical brake control signal |
|-----------|-----------------------------------|---------------------------------|
| AVL-5000  | No                                | No                              |
| AVL-5000B | Yes                               | 24 V DC                         |