

# Катушки кабельные

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# ATEX CABLE REEL

LL-300 Zones **1** **2**



WITHOUT COMPROMISE

## PRODUCT INFORMATION

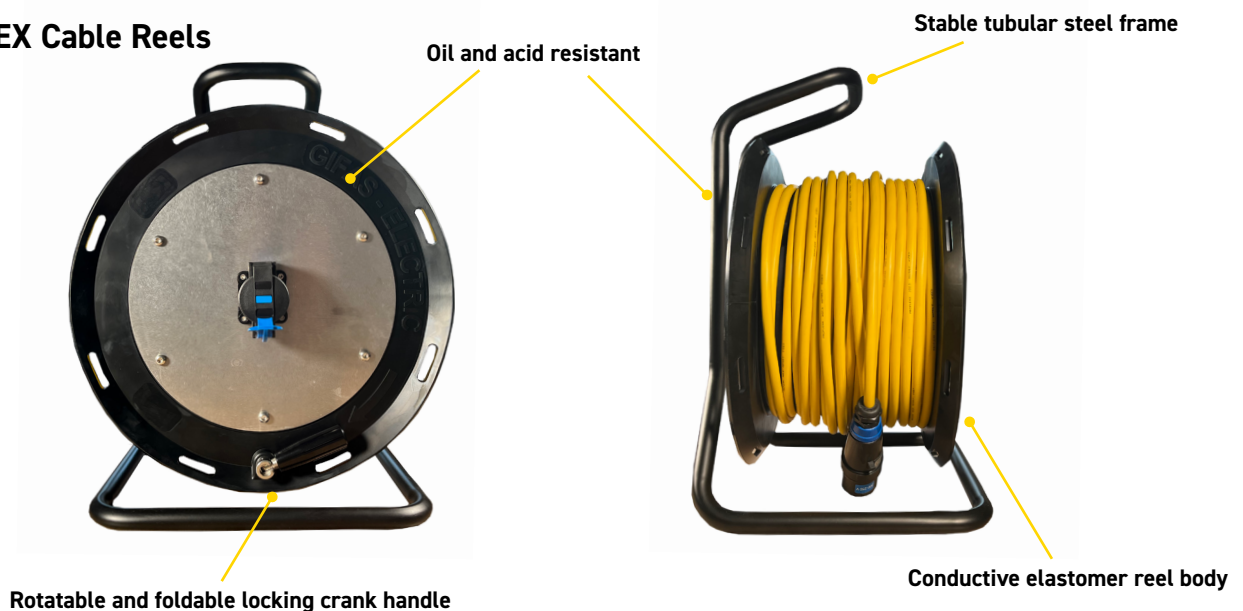
The ATEX Cable Reel is CE marked to the 2014/34/EU ATEX equipment directive for safe use in Zone 1 (Cat 2) IIC, where a T6 temperature class permits.

Operating from 110V or 230V, the cable reel allows for a number of different lighting solutions to suit many scenarios. Using various configurations of the Wolf LinkEx™ LED Temporary Luminaire, Wolf LinkEx™ LED Floodlight and other cable powered products from the temporary lighting range, the cable reel enables a bespoke set up of task and ambient lighting.

The cable reel facilitates chains of lighting in different areas to be linked together and extended from one central point, allowing for a greater surface area to be illuminated quickly and easily. An added benefit of the cable reel is the ability to power ancillary equipment alongside lighting for maintenance type tasks offering a fully flexible solution.

Built to the same high standards as the Wolf Safety transformers, the cable reel is robust and compact ensuring that it can withstand the harshest of environments and is always ready for use.

### 230V ATEX Cable Reels



## KEY INFORMATION

### POWER

- 110V or 230V input voltages available

### CERTIFICATION

- ATEX approved for Zone 1 potentially explosive gas atmospheres
- IP54 / IP66 (based on voltage & sockets)

### FEATURES

- Compact and solid hard rubber reel body with flat steel frame
- Internal brake which does not produce friction on reel body
- Fitted with ATX or CEAG plugs and sockets with 30m HOFR cable
- Facilitates maintenance tasks
- Alternative voltage, plugs and sockets available on request
- Fully compatible with all Wolf Safety's Temporary Lighting solutions

### 110V ATEX Cable Reel



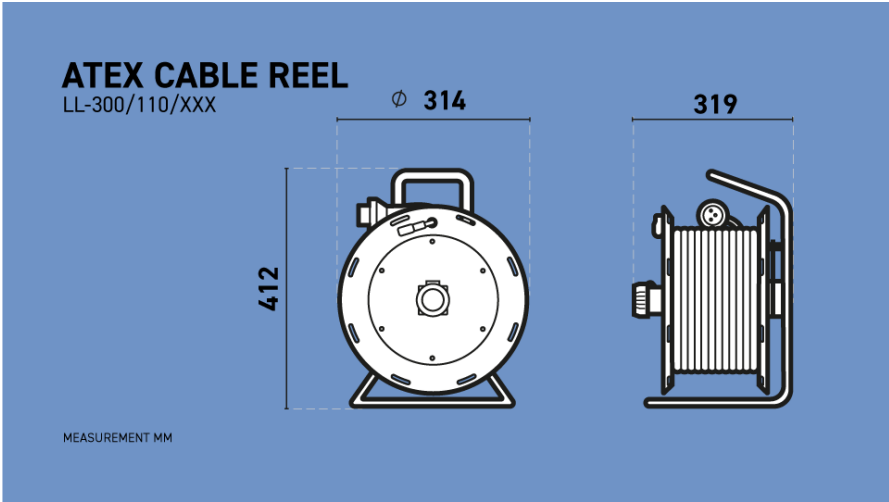
# TECHNICAL INFORMATION

| MODEL                         | ATEX CABLE REEL<br>LL-300/110/XXX               |                      |
|-------------------------------|-------------------------------------------------|----------------------|
| PRODUCT DESCRIPTION           | ATEX Cable Reel                                 |                      |
| CODE                          | II 2 G Ex de IIC* T6                            |                      |
| TYPE OF PROTECTION            | "e" increased safety "d" flameproof             |                      |
| CLASSIFICATION (GAS)          | Zones 1 & 2 Gas Groups IIA, IIB IIC*            |                      |
| TEMPERATURE CLASS (GAS)       | T6                                              |                      |
| AMBIENT TEMPERATURE           | -20°C to +40°C                                  |                      |
| CERTIFICATE                   | PTB03ATEX1186                                   |                      |
| MODEL NUMBER                  | LL-300/110/ATX                                  | LL-300/110/CEAG      |
| VOLTAGE AND SOCKETS/<br>PLUGS | 110V                                            |                      |
|                               | ATX                                             | CEAG                 |
| INPUT CABLE                   | 30m H0FR cable 2.5mm <sup>2</sup>               |                      |
| SIZE                          | 412mm x 314mm x 319mm (Height x Width x Length) |                      |
| WEIGHT                        | 11.9Kg(with 30m cable)                          | 12Kg(with 30m cable) |
| INGRESS PROTECTION            | IP54                                            |                      |
| POWER RATING                  | 110V 450W (wound) / 1700W (unwound)             |                      |

\*Use of the cable reel for the explosion group IIC is only permitted if the cable reel is connected to the supply before connecting to the output socket or the cable reel is on a dissipative floor or dissipative and grounded base. Otherwise, the cable reel can only be used for explosion groups IIA and IIB in Zones 1 and 2.

All information has been gathered under laboratory conditions, the user must regard the values given as approximate. Changes may be made to the above specification without notification, details are available on request.

## PRODUCT DIMENSIONS

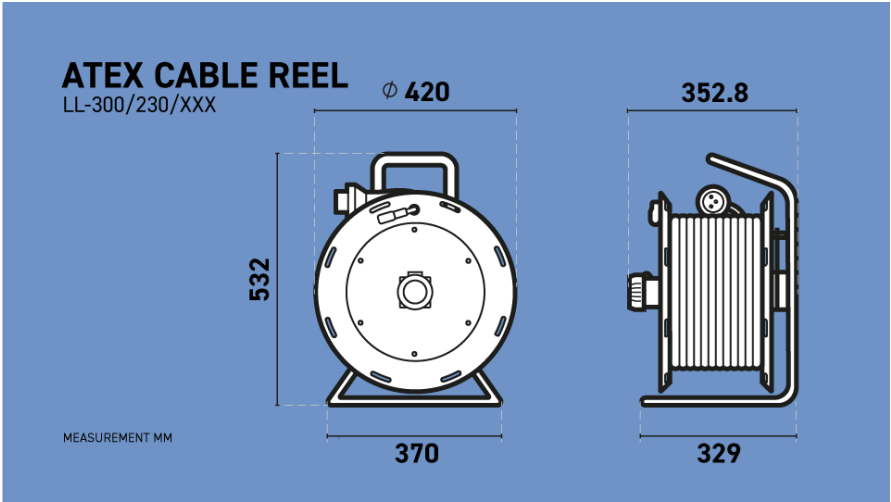


# TECHNICAL INFORMATION

| MODEL                         | ATEX CABLE REEL<br>LL-300/230/XXX               |                      |
|-------------------------------|-------------------------------------------------|----------------------|
| PRODUCT DESCRIPTION           | ATEX Cable Reel                                 |                      |
| CODE                          | II 2 G Ex de IIC T6                             |                      |
| TYPE OF PROTECTION            | "e" increased safety "d" flameproof             |                      |
| CLASSIFICATION (GAS)          | Zones 1 & 2 Gas Groups IIA, IIB IIC             |                      |
| TEMPERATURE CLASS (GAS)       | T6                                              |                      |
| AMBIENT TEMPERATURE           | -20°C to +40°C                                  |                      |
| CERTIFICATE                   | SEV18ATEX0130X                                  |                      |
| MODEL NUMBER                  | LL-300/230/ATX/30                               | LL-300/230/CEAG/30   |
| VOLTAGE AND SOCKETS/<br>PLUGS | 230V                                            |                      |
|                               | ATX                                             | CEAG                 |
| INPUT CABLE                   | 30m H0FR cable 2.5mm²                           |                      |
| SIZE                          | 532mm x 353mm x 420mm (Height x Width x Length) |                      |
| WEIGHT                        | 13Kg(with 30m cable)                            | 18Kg(with 30m cable) |
| INGRESS PROTECTION            | IP66                                            |                      |
| POWER RATING                  | 230V 1000W (wound) / 3600W (unwound)            |                      |

All information has been gathered under laboratory conditions, the user must regard the values given as approximate. Changes may be made to the above specification without notification, details are available on request.

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