

USER MANUAL

ENG version



Cable drum platform 1000 kg

Model: K126

GENERAL DATA**1 DISTRIBUTOR**

Electra Polska sp z o.o.
 Bydgoskich
 Przemysłowców 8a
 85-862 Bydgoszcz
 Poland
NIP PL 953-24-14-250
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1.2 CONTACT WITH DISTRIBUTOR

For all information related to the ramp (use, maintenance, spare parts) always state the model. This data can be found on the ramp's nameplate

Electra Polska sp z o.o.
Bydgoskich
Przemysłowców 8a
85-862 Bydgoszcz, Poland
Phone +48 52 370 76 70

1.3 APPLICATION AND USE OF THE RAID

The ramp is designed for unwinding cables from drums.

1.4 TECHNICAL DATA Model :

Maximum	:	K126
load capacity	:	1000 kg
Maximum width	:	
drum	:	unlimited

Maximum drum diameter: 1200 mm

NOTE: Using drums with a larger mass will damage the ramp.

Performance is determined by ramping without options, at sea level and 20°C



2. INSTRUCTIONS

2.1. General

regulations Before using the ramp, please read this manual carefully to ensure correct use.

The operating instructions contain important information for safe and correct operation of the ramp. Following these instructions will help to avoid danger, reduce repair costs and increase the reliability and service life of the ramp.

In addition to the operating instructions and the applicable rules and regulations for accident prevention and environmental protection in the country and place of use of the ramp, the generally recognised technical rules for safe and correct work must also be observed.

The ramp has been built in accordance with applicable standards. However, its use may - in case of improper use -

pose a threat to the life of the user or third parties or cause damage. The ramp may only be used in good

technical condition, in accordance with its intended purpose and the instructions contained in the operating instructions.

Any irregularities, especially those affecting safety, must be removed immediately and **before using the ramp**. The ramp is designed for unwinding a cable drum. Any use of the ramp not in accordance with these instructions is performed by the user "on his own" and the manufacturer is not liable for any damage caused.

2.2. Safety instructions

It is assumed that the basic development work as well as all work related to transport, assembly, installation, commissioning, maintenance and repair are performed by qualified personnel or supervised by a qualified supervisory person who is responsible.

Never make any modifications that might affect safety.

Before starting work, familiarize yourself with possible hazards in the work area and make sure that no unauthorized persons are in the work area.

Before starting work, always make sure that the ramp is in good working order.

Any behavior that may pose a threat to the stability of the ramp should be avoided. The ramp should be located on a stable and even surface and should be secured against unauthorized movement.

2.3. Maintenance

Before cleaning the ramp with a water jet or jet (high-pressure cleaner), all openings that need to be protected against the ingress of moisture for safety and/or proper functioning reasons must be sealed.

2.4. Operation



The relevant accident prevention regulations and other generally accepted safety, environmental protection regulations must be observed.



Access to dangerous drive-on areas is prohibited during drum loading operations.

Keep your hands and feet away from moving parts.

Always secure the ramp when carrying out drum loading work.



3. Description

Cable drum ramps are used to unwind or wind a cable onto a drum that is placed on two rollers. The set includes:

- Steel frame
- Two unwinding rollers

4. Technical data of the K126

Model K126

- Dimensions 850x200x100
- Load capacity of the set – 1000 kg
- Diameter range of supported drums max 1200 mm

5. Safety requirements

The drum ramp must be used in accordance with its intended use and applicable regulations, after having read the operating instructions.

To ensure safety, please:

- Familiarize service personnel with safety regulations and operating instructions and maintenance of the ramp
- Pay attention to bystanders - there is a risk of crushing body parts.
- Before starting work, inspect the general condition of the ramp, and in especially hydraulic jacks.
- Observe the permissible load capacity.
- Place the ramp on a horizontal and hardened surface – it is possible overturning of cable drums in case of uneven terrain.
- Stop using the device immediately if you notice any damage.

When the drum is raised, you should not:

- Get under the drum,
- Do not place any body parts under the slider or support.

6. Maintenance

Maintenance activities of the ramp consist in visual inspection of the ramp, moving elements - rollers and bearings.

7. Commercial parts

- Unwinding rollers 4 pieces

EC Declaration of Conformity

DECLARATION

Product manufacturer:

Electra Polska sp zoo

Bydgoskich Przemysłowców 8

85-862 Bydgoszcz, Poland Phone

+48 52 370 76 70

We declare that the product manufactured by us:

Name: Cable drum platform 1000 kg

TYPE: K126

Year of production: 2025

meets the essential requirements of the following directives (including amendments): 2006/42/EC

This declaration of conformity was issued on the basis of documentation prepared by the component manufacturers.

Bydgoszcz, 02.01.2025



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