



TOURING EQUIPMENT

1 stage tricycle. Pedalling drives the rear right wheel, with electric assistance on the front wheel (XOFO 36 V - 720 W).

2 video projectors: Optoma UHZ66 + Philips PPX4835.

1 Lenovo Legion Y530 control computer + Resolume Arena 7.

Integrated autonomous sound system.

Audiovisual power supply: LiFePO4 12 V - 100 Ah battery + 1,100 W inverter.

Optical mechanisms and small props.

PERSONNEL

2 artists on tour.

1 person is required to assist with loading and unloading.

REQUIREMENTS FROM THE ORGANISER

- Dressing room for 2 people, with mirrors.
- Water for the team.
- 1 parking space close to the starting point of the performance.



SPACE AND ROUTE

Itinerant performance for pedestrian streets, squares and public spaces.

- Minimum clear passage width: 1.45 m.
- Maximum continuous gradient: 2%.
- Maximum short gradient: 3%.
- Firm, regular and stable surface: asphalt, concrete, paving stones or equivalent.
- Not suitable for earth, sand, gravel or soft or unstable surfaces.
- No steps or kerbs that prevent passage; where present, a practicable alternative route must be available.
- Animaciclo travels through pedestrian areas or spaces closed to traffic during the performance. It does not share the roadway with cars.

PRIOR ROUTE CHECK

The organiser must provide a plan of the proposed route and confirm that there are no obstacles preventing the tricycle from passing, that the minimum width is respected and that gradients comply with the stated values.



POWER SUPPLY

The performance operates autonomously during the show. A protected 230 V earthed power outlet is required for preparation and recharging.

SOUND

Autonomous sound system integrated into the tricycle, suitable for outdoor use.

PROJECTION

Optoma UHZ66 + auxiliary Philips PPX4835.

Projections onto façades, ground surfaces and urban elements.

We need information about the night-time lighting along the route.

AUTONOMY AND SAFETY

Validated audiovisual autonomy: 60 continuous minutes with projectors and sound in performance configuration.

Validated traction autonomy: 10 km. The company's team remains in control of driving and operation at all times.

WEATHER CONDITIONS

The performance does not take place in rain. In adverse weather conditions, the company and organiser will jointly assess whether the performance can go ahead.