



Interactive Circus Experience

The Show

“Aires del Sur”

The name reflects the energy and spontaneity of South American street circus, combining circus techniques, comedy and audience interaction to create a dynamic, engaging experience full of memorable moments.

Rather than following a traditional storyline, the performance focuses on creating a continuous rhythm of visual comedy, circus skills and audience participation that keeps spectators entertained from beginning to end.



The Performance

How Every Performance Becomes Unique

Although the essence of the show always remains the same, its **rhythm**, **interaction** and **comedic style** naturally adapt to the **atmosphere**, **audience** and character of each event.

Audience participation is an essential part of the experience. Through **expressive body language**, **visual comedy** and simple language, the performance connects naturally with people of different **ages**, **cultures** and **languages**.

Every booking includes a **technical rider** outlining the recommended conditions for presenting the performance at its highest standard. When some requirements cannot be met, the show can be adapted while preserving its **artistic quality**.

Punctuality, **safety**, **professionalism** and **clear communication** with the organiser are fundamental values behind every performance.



Technical Rider

General Information

Technical Contact : Walter Rodrigo Muñoz

Transport : Vehicle

Setup : 15 minutes

Dismantling : 15 minutes

Audience : Suitable for all ages

Performance Area

Minimum performance area : 6 × 6
metres

Minimum height : 6 metres

Flat : stable surface

Sound

The performance includes its own sound system unless a dedicated sound technician is provided by the organiser.

Lighting

For indoor or evening performances , additional time is required to complete a lighting check before the show.

Weather Conditions

In the event of heavy rain , strong wind or extreme temperatures , the artist reserves the right to determine whether conditions are suitable for the performance.