

TECHNICAL REQUIREMENTS

Leslie Vázquez García

Bachelor of Dance

Leslie
GARCÍA

Aerial Pole Act

A stunning aerial act that combines strength, technique, and elegance on a pole suspended in the air. The artist performs fluid movements that combine flexibility and dynamism, defying gravity in a visually breathtaking performance. Ideal for events seeking a modern, artistic, and spectacular touch.

Technical Requirements

Stage Dimensions:

- Minimum height from floor to ceiling: 4.5 m
- Minimum floor dimensions: 3 m x 3 m
- Minimum working load (WLL): 650 kg
- Ideal height: 5 m or more

Warm-up:

- A minimum of 20 minutes is required for technical rehearsal on stage before the performance (with lighting, if applicable).
- Access to the dressing room and warm-up area is required at least 2 hours before the performance.
- The dressing room must be clean, well-lit, warm, and have access to a mirror, bathroom, and drinking water.

Specific Requirements

- The rigging must be installed by an experienced acrobatic rigger.
- The rigging structures and equipment must meet all the requirements mentioned.
- The artist reserves the right to verify the rigger's and equipment's installation.
- The artist reserves the right to communicate directly with the rigger(s).
- No one should walk near the flying pole during the performance.
- Safety measures must be implemented to ensure that no one climbs onto the equipment before, during, or after the performance.
- The floor must be clean, free of sharp objects and spilled drinks near the equipment.

The Artist will provide (unless otherwise specified):

Music (via USB or email)

Stage Makeup

Costume

A collapsible, silicone-coated flying pole (for personal use only)

The Client will provide:

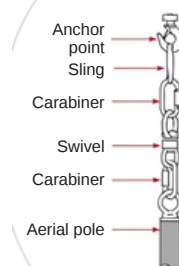
An experienced acrobatic rigger

A certified anchor system (carabiners, swivels)

A safe and suitable rigging structure

A suitable sound and lighting system

Aerial Pole



Fixed ceiling anchor
(No height changes)

min. height 4.5 m

Pulley / Winch System
(With height changes)

min. height 4.5 m