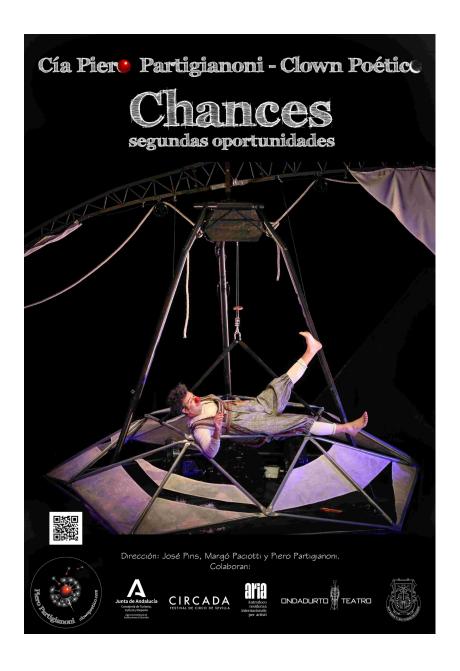
## Cía Piero Partigianoni - Clown Poético

# **CHANCES**

#### **TECHNICAL RIDER**

Photos and video of the show are avalaible at www.clownpoetico.com



The promoter is responsible for all local permits.

For the audience the best position is  $130^{\circ}/140^{\circ}$  around the front stage.

The company needs a dressing room with table, chair and mirror and a

bathroom, as close to the stage

as possible.

### **SET UP**

Assembly time 6 hours
Disassembly time 2 hours

#### Staff we need:

2 person to help the set up for 3 hours during assembly

and 2 hours in disassembly

1 lighting technician

1 sound technician

## **STAGE AREA**

Best Size: 6 meters x 6 meters, height 4m.

If the space does not have these dimensions, please contact us to find a solution.

The floor must be complitely flat,

because the rails of the train and without slope (notify if there is a slope to plan a different assembly of the structure) ideal wooden platform at ground level.

The whole stage area is available from the beginning of the construction until we leave after loading. In this period cannot take place any other activity.

We need a 2m high ladder to set up the scenery.

The electricity must be available from the beginning of construction until the end of disassembly .

We need a broom to clean the stage, before assembling the rails.



## **SOUND**

Audio console

PA speakers +cables

2 monitors +cables

THE COMPANY BRINGS:

1 microphone

computer with music (mini jack).



## **LIGHT**

10 Kw total electricity required

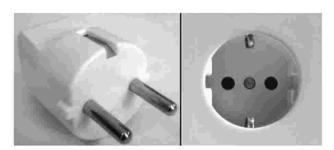
The promoter is responsible for the cable connection between the point of power and the plug at the light wind-up / PA speakers / mixer-desk.

For the control we need a table of at least 2 x1m and a chair.

#### THE COMPANY BRINGS:

- spotlights according to attached plan
- smoke machine 1500w
- 4 fans (90w each= 360w)
- soap bubble machine 50w
- motor to lift the structure 250w
- 2 parleds (150w each= 300w)
- 1 spot moving head
- lighting console Chamsys





Enchufe de tipo *Schuko* de 16 A, clavija (izq.) y tomacorriente (der.).

All our material has a schuko connector (as in attached photo).

#### Info:

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