



# **Technical rider**

## **Transport**

1 closed wooden pallet 80/120cm, H. 100 cm - 250 Kg

#### **Exhibition**

The installation operates as a short automated sequence that must be manually initiated. After approximately 10 minutes of operation, the system stops and requires manual reactivation to restart the cycle.

#### Set up

The installation has no fixed shape or size; it is constructed on site in response to the specific spatial context. As a result, assembly and dismantling times may vary, as well as the required manpower.

## **Specifications**

The system consists of a hydraulic hose suspended by elastic cords and connected to a base that includes a valve and three motors. Two speakers are positioned on either side of the base.

The number of attachment points varies depending on the available space, allowing for a wide range of configurations.

Anchoring requires drilling; each anchor point must be able to with stand a maximum force of 40 N.

The system is powered by a compact hydraulic unit, which must be acoustically isolated from the rest of the installation. A separate room is preferable, although a soundproof enclosure may be used if necessary. In all cases, proper ventilation is essential.

A control station must be installed in an easily accessible location. It includes a computer, various electronic components, and an audio amplifier. Ideally, it should be positioned near the hydraulic unit.

# Equipment provided by the organizer:

### Sound:

2 Lacoustics 5XT speakers with 1 Lacoustics LA4X amplifier. Cabling.

### Electrical connections:

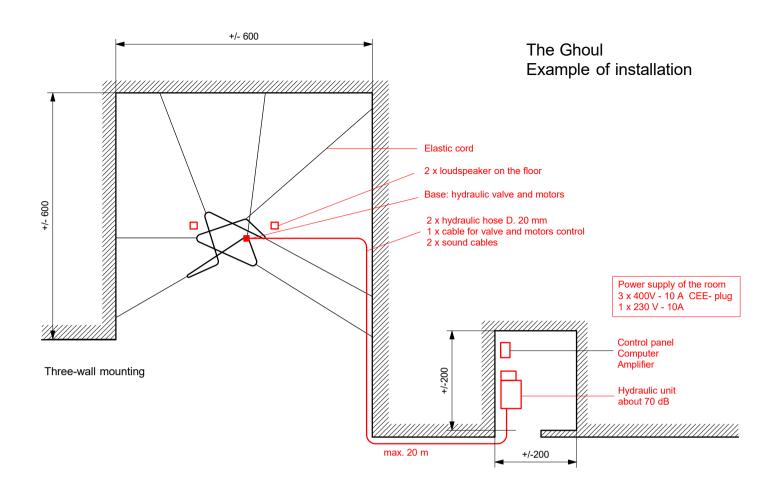
- 1 CEE socket 3 x 400V 10A
- 1 socket 230V 10A

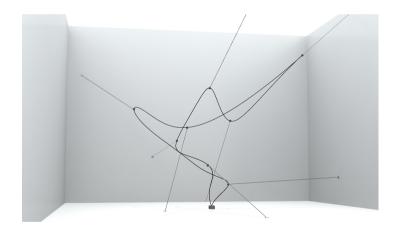
## Light:

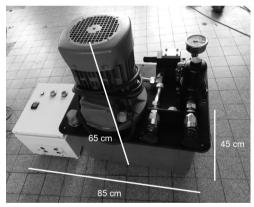
The lighting of the installation is defined on site with the lighting engineer of the event.

### Oil

If the transport is by air, 40 liters of hydraulic oil must be provided







Hydraulic unit

