LASER HARP
Musical show with Laser Harp



Technical requirements for indoor setups:

- The ideal space required is ***3 meters x 3 m***.

- The Laser Harp can be positioned directly on the floor, however ideally there should be a small stage that raises everything for a better visual enjoyment of the performance.

In the point chosen for positioning the Laser Harp there must be:

- 220 Volts electrical socket (Schuko model).

- Balanced XLR cables (left/right) for the audio connection from our mixer to the control desk.

Fundamental requirements:

- A suitable PA system must be available on site, complete with a mixer to which the Laser Harp will be connected.

- It is absolutely necessary to create **dark or semi-dark conditions** in the performance area.

- Smoke machines (water vapor) will be used to display the Laser Harp, **therefore the fire-smoke alarm system in the area must be deactivated** in the dedicated room during the show.
This is very important, without diffusion of ambient smoke the Harp of Light is not visible!

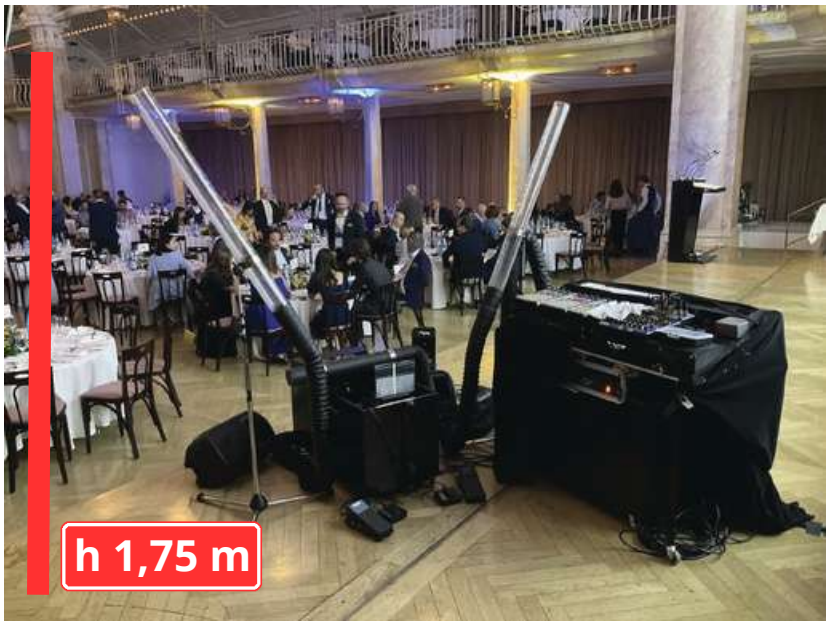
- The Laser Harp must **not be** placed in a point where the ceiling has reflective surfaces (glass, mirrors, etc.).

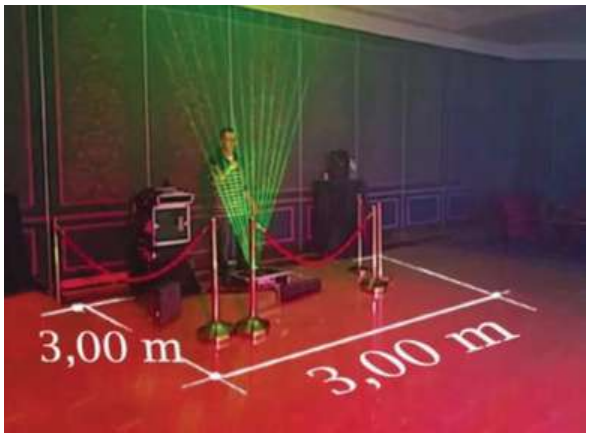
- Total electrical current absorption of Laser Harp instruments 3kW.

- **The complete setup of the Laser Harp is to be considered fixed in the chosen location.**
If it is necessary for the organizational needs of the event to move and reposition the Laser Harp, the organization must provide an adequate platform with wheels of at least 2 meters x 2 m. on site.

Important:
The above requirements refer to setups in **closed environment (indoor)**, for outdoor presentations it is necessary to evaluate, each time, the feasibility of the Show.

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Complete Laser Harp setup

Floor space: **3 m × 3 m**
Maximum structure height: **1,75 m**
Power supply: **220 V**





3D reflection frame *(optional)*

Frame height: **2,53 m**
Length: **2,51 m**

Minimum space required: **3 m × 3 m**
Minimum ceiling height: **3 m**



Audio Output: XLR balanced cables



Power supply: **Schuko socket**