HARLEQUIN AND HIS DOUBLE

A STUDY FOR A SURVIVAL

with Claudia Contin Arlecchino

DETAILED TECHNICAL SHEET

GENERAL SPECS

SIAE Protected - work code 863450A



Duration of the show: 1 hour Minimum technical requirements for theaters or spaces up to 400 seats Electric power required for Lights and Audio: min. 15 KW. Assembly requires min. 5 hours including sound-check 2 hours before the show. disassembly requires min. 2 hours. Heated, closable dressing room with bathroom, sink and hot shower.

Audio and lighting direct position: at the bottom of the stalls or on the gallery edge

In case of different conditions or technical possibilities, you can contact the staff of Porto Arlecchino and agree on alternative solutions.

LIGHTING SPECS



Headlights: 14 spots of 1000 W, complete with hooded fins + 8 spots from 500 W, complete with hooded fins 2 guarz-halogen spots 800w

Color gels: by our lighting manager

Stands: 2 light tripods + 4 smaller floor statives on indications by our technical manager American strut: according to the characteristics of the space on the instructions of the technical manager Wiring: Depends on the wideness of the location, plus 6 split points are needed each stage light on the scene must have from 3-4 independent lines Dimmer: 10 independent channels - Lighting Mixer: 10 independent channels of 2 KW each. Audience lights and hall lights controlled by dimmer at the control console. The presence of an expert lighting technician of the theater is required.

AUDIO SPECS





Sound system: suitable for the room Speakers: 2 of 350 W each (or similar power column groups) Stands: better to foresee the availability

Monitor-aux: 2 in proscenio for the actor Mixer: min. 8 channels, XLR, RCA-in for CD player, Jack-in, and aux-channels in post-fade The mixer must be of the type with slider cursors for channel and master volume It can be of analogic (better) or digital technology Audio source: 1 professional Hi-Quality CD-Audio player

Microphones: NO

Microphone stands: NO

Wiring: XLR cables (Cannon) sufficient to connect the 2 main Speakers and 2 stage Monitors.

STAGECRAFT and INVENTORY

Scenic space: minimum: width 8 meters x depth 6 meters Framing: black backstage and black backdrops Stage height: min 60 cm, max 120 cm Maximum tolerated slope: 2% (1.1 °) Stage access: 1 stage step-ladder to the front stage, safe and stable, placed at the center, as some scenes also take place in the audience area.

For long trips the show is easy to transport by plane with adequate luggage, in which case it is necessary to provide on the site the construction of two wooden structures: 2 frames cm 270 x 90

Min thickness of the wood 5 cm x 3.5 cm.

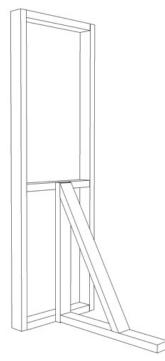
equipped with reinforcement crosspiece and supported by a structure of the same material, see picture here aside.

The show can be represented in theaters indoors or outdoors as long as they are protected and dimmed (possibility of attenuating any street lamps or public lighting). Mark Well: the elements of lighting technology and stagecraft remain the same

in both cases.

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