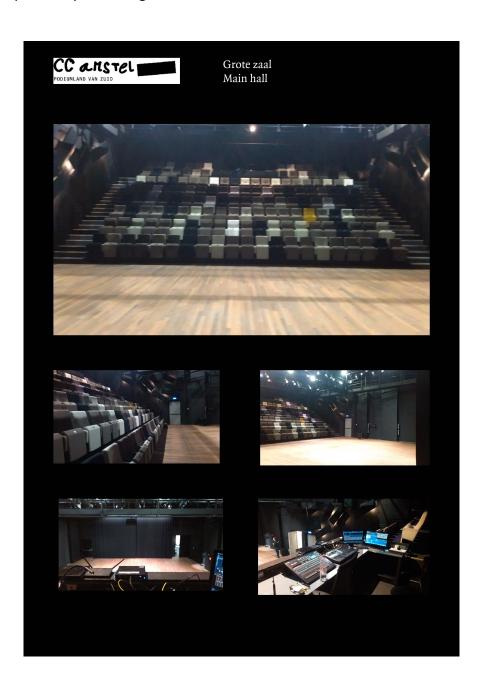
# **Technical specification CC Amstel Main Hall**

CC Amstel is a new build -2018 – theatre. The main hall is a black box auditorium. It is equipped with lighting bridges and 8 fly bars. Please mark this! CC Amstel is a fully led lighted theatre!

The loading dock is on ground level, suitable for vehicles up to 12 m. The loading dock has an elevating plateau that can reach trailer height. Loading dock is not a parking place for personal use. Trucks only. Parking fee in the area is due from Monday till Saturday.

Unfortunately, there is no workshop. There is no possibility for storage.



# **Standard workinghours**

Start 10.00 uur, Lunch 12.30 - 13.00, Dinnertime 17.00 - 19.00 Diner break for technicians is from 17.00 to 19.00. If work continues during this timeframe a diner fee for the workers will be applied. That will cost €15,-- per technician (tax included).

With rental of the theatre, standard 4 hours technical assistance available.

#### Seating

- . The theatre tribune has a capacity of 154 seats.
- . At least two seats are reserved for the usher/house technician.
- . Furthermore 50 chairs are available for alternative use, not automatically added to the seats of the tribune. Separate low benches are also available.
- . Part of the tribune can be slided inwards, the two bottom rows than unites with the third row. On top of that fences can be placed. This option costs therefore 63 seats, whilst the gain of surface of the floor will be 2 meters in depth.

**Dimensions** width: wall to wall 13 meters.

within the bridges 10.8 meters wide with black side curtains 12 meters

deep: 9.6 meters. Within bridges 8.5 meters

height: 7 meters

4.95 meters under the bridges

(see download 'plattegrond theaterzaal', also 'cc Amstel' in dwg and dxf.)

### **Bridges**

frontal bridge and portal bridge are connected to bridges along the sides. No bridge at the back.

#### & flybars

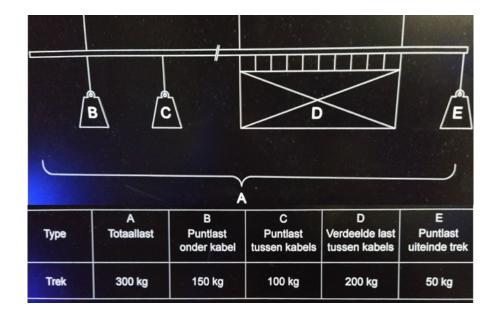
The venue has a computer controlled flying system, supplied by ASM with multiple control points on stage. Operation of the fly system is restricted to CC Amstel staff only. According to Dutch legislation all overhead rigging must confirm to NPR8020-10.

### Fixated lateral bars:

- Fly bar 20 cm from back wall for cyclorama. Fly bar is 11 m. wide.
- Black backdrop with rails in fly bar on 40 cm from back wall, 11 m. wide.
- Bar with asymmetric cyclo's 90 cm from back wall. 10 m. wide.

Adjustable bars: (each can be moved with an approximate width of 2.5 m) 4 bars adjustable from portal bridge to back wall. 10 m. wide. 1 adjustable bar between frontal bridge and portal bridge.

Top mark adjustable bars: 6.8 m. low mark adjustable bars: 0.3 m.



**Floor** Wooden floor (Keruing). No nails, no screws please.

Cable gutters on side and back of stage.

Four rigging points in floor (check with staff in advance) rectangular 8.5 x 5.6 m

Four rigging points in floor corners, rectangular 13.3 x 9 m

Marley dancefloor, black.

**Masking** Black curtain on both sides of the stage, on rail. They can move out - into coves.

5 legs on either side possible 2 m wide, adjustable on rail. Can be taken out.

Black backdrop on rail system.

Cyclorama 10.5 m. wide, 6 m. high, with border of 1 m.

### **Accommodation**

2 dressing rooms available, each with toilet and shower.

Kitchenette. Ironing-set, coffeemaker, fridge, microwave, basic dinnerware and cutlery available as well as a washing machine.

**Rental prices**: some equipment can be subject to rental prices,

see pricelist at the bottom of this document.

### Lighting

CC Amstel is being built as a fully led lighted theatre not only to use the latest technical standard but foremost to bring a low energy and environmental friendly alternative. This makes careful preparation for our guests necessary. Please contact us and ask whatever you would like to know. We will do our best to make the build of the show like in any other theatre.

Beside our led equipment, conventional lighting is possible by the use of several dimblocks. The amount of conventional fixtures in store however is limited. Conventional light is powered by shuko cables and multiblocks. See download: 'lichtplan + dmx'

DMX nrs 1 t/m 48 are available dimmers.

Available addresses: 49-94, 1/491-1/512, 2/390 -2/500

Console ETC Ion Xe 20, 2 x touchscreen. CAT5e

Dimmers In bridges 2 x 12 ch 2.5 Kw TTL Dimblock and 1 x 6 ch 2.5 Kw TTL Dimmypack

On floor L + R  $2 \times 6$  ch TTL Dimmypack

Fixtures fixated in frontal bridge:

8 ETC Lustr 2 zoom 30'

2 ETC Lustr 2 zoom 50'

fixated in portalbridge:

8 ETC Lustr 2 Fresnel

2 ETC Lustr 2 zoom 50

fixated backlight:

5 ETC Lustr 2 Fresnel

fixated cyclo:

8 ETC Lustr 2 cyclo

side bridges:

10 ETC Lustr 2 Fresnel

10 ETC Lustr 2 zoom 50'

adjustable:

5 ETC Lustr 2 Fresnel

2 ETC Lustr 2 zoom 50'

12 Ledpar Robe Parfect 150

8 led striplight ETC Coloursource linear 2

Conventional fixtures:

Only a ADB 1 Kw PC (only a few are still working) few still Strand 1 Kw PC (we do not have spare bulbs)

Straina i kwi e (we do not nave spare ba

working Par 64 medium (and will not buy new)

Lighttowers 6 extendable 1.90 x 0,6 x 0,4

Lowstands 12

Genielift Alp 8 -1000

| Stage el | ements |
|----------|--------|
|----------|--------|

9 1 x 2 meter, can be set on 20 cm, 40, or 60 cm hight. Mark! Costs for rental

#### Video

| beamer | 1 | Panasonic PT-DZ780 | 7000 lmn | Mark! Costs for rental |
|--------|---|--------------------|----------|------------------------|
|        | 2 | Epson EMP TW 600   | 3200 lmn | Mark! Costs for rental |
|        | 1 | screen 4 x 2.75    |          | Mark! Costs for rental |

### FΧ

| Smoke | 1 | Rosco vapour plus | Mark! Costs for rental |
|-------|---|-------------------|------------------------|
|-------|---|-------------------|------------------------|

Hazer 1 ADJ Entourage hazer Mark! Costs for rental

#### Sound

| Piano zwarte Kawai Mark! Costs of tur |
|---------------------------------------|
|---------------------------------------|

Console Allan & Heath QU 24 with digital snake as possibility

Patch stage right 12 ch and stage left 12 ch to patch 24 in technical cabin (open),

CAT5e, utp connection from stage left to cabin

Bridges 2 ch connectors

System L + R hanging near portalbridge D&B E12

1 Center cluster on portalbridge D&B E12-D
Frontfill L + R D&B E5
Sub L + R D&B E15X
Amps D&B 10 D, 30 D
2 active surround speakers on the back of the tribune

Monitor 6 Yamaha DXR8 active

Portable PA 2 sub D&B E15x

2 top speakers D&B E8 NL4 + windups

1 amp D&B 10-D

Mike's 6 Shure beta 58

Shure beta 57Rode NT2-A

2 Rode NT32 Rode NTG4

2 Neumann KM 184

2 MXL 604

wireless: Mark! Costs for rental

Shure Handheld beta 58Shure beltpack + MX53

Mikestands 10 High

2 Low

Di's 3 Klark technik DN 100

1 Klark technik DN 200 (stereo)

**Rigging** very little rigging supply available, please bring your own

## **Powersupply**

All 3-phase supplies are CEE red: 230/400V 50Hz - 3 phases, neutral and earth.

On floor mainconnectors:

1 63 Amp for light

2 32 Amp for light

1 32 Amp for sound

1 16 Amp for machines

In bridge mainconnectors:

4 32 Amp for light

4 32 Amp for rigging

2 32 Amp for sound

230 V:

On floor 4 groups 16 A for light

2 groups 16 A for sound

2 groups 16 A for general purpose

In bridge 6 groups 16 A for light

2 groups 16 A general purpose

In Foyer 1 32 Amp for light

1 16 A sound

### **Safety**

Equipment brought into CC Amstel is subject to safety checks by CC Amstel staff. All mains-connected electrical equipment must comply with European safety standards.

Lighting equipment rigged overhead must be secured with a safety chain or similar. Overhead equipment (including scenery) must be rigged by a qualified rigger, using appropriately certified equipment.

Scenery and large props must be of a fire retardant fabric or treated with a fire retardant. A certificate of such treatment must be produced on request. Polystyrene and other such materials that cannot be treated with fire retardant are not permitted.

Entrances and emergency exits must, by law, be kept clear of scenery. For the use of open fire a permit is needed from the local fire department, to be applied for at least 2 weeks in advance. The technical staff can help to obtain the permit.

Pyrotechnics can only be done by a registered pyrotechnician. The procedure to obtain a state permit can take 8 weeks or more.

In accordance with the Dutch legislation a written risk assessment is required for all events, to be presented at least a week in advance.

CC Amstel takes all care, but no responsibility for the loss or damage of any visitor's property, including personal belongings. Artists and technicians are encouraged to refrain from bringing personal belongings not required for the event.

The use of alcohol and drugs during working hours is forbidden by law. Smoking is not permitted in the entire building.

### Prices for equipment mentioned here on request:

Beamer Panasonic PT-DZ780 a day
 Beamer Epson a day
 Beamscreen 4x2,75m a day

• Headset or handheld mike per piece/a day

• Smoke or Hazer a day

Marley (white) place and remove
 Tuning piano (if required)
 Portable PA a day
 Technician one hour

Adjusting tribune 2 rows in plus fences
 Stage elements a piece (up to one week) whole set (up to one week)

When needed, we can assist or advice on stuff you want for your show, for instance video or sound equipment. Just ask.

Congratulations, you've made it, right up to the end of the technical specifications! Thanks for your patience. We hope to see you soon.

Staff and crew cc Amstel