Technical specifications

Roel Oostrazaal



General

Contact information

Adress: Laweiplein 1
Zip code: 9203 KL
City: Drachten
Country: Netherlands

Address for loading dock for your navigation: Laweiplein 1, Drachten





Phone numbers

Reception: $+31\ 512 - 33\ 50\ 00$ Box office: $+31\ 512 - 33\ 50\ 50$ Technical department: $+31\ 512 - 33\ 50\ 60$ Email technical department: $\underline{\text{techniek@lawei.nl}}$



Specifications

Theatertype: Proscenium theater Standard start times: Evening 20:15

Matinee 14:00

Youthperformance 19:00/19:30

Seating capacity

Front hall: 207

Rear hall: 151 (Can be separated by an curtain)

Balcony: 114
Wheelchair place: 8
Total: 472

Dimensions

Stage dimensions (in meters)

Width: 14 m
Height: 12.20 m
Total depth: 9.5 m
Stage depth from center: 6.5 m
Forestage depth: 3 m

Minimum opening W x H: 8 m x 4.75 m Maximum opening W x H: 11 m x 4.75 m

Ideal playing space width: 9 m
Orchestra Pit None

Stage

Loading and unloading

Location: Outside
Total trucks: 1
Trailer acces: Yes

Decorlift to 1st floor 1e floor: 5.50 x 2.20 x 2.75 m (D x W x H)

Front curtain

Available: Yes

Stage right operation: Greek: Hand Wagner: No



Soft goods

Night blue

Legs: 4 per side, 7 m
Borders: 3x 2.5 m

Vos

Mid stage drop: Yes

Back drop: Yes, two sections, manual operation

Cyclorama: Yes
Black scrim: Yes
Side black masking: Yes

Dance floor

Black Yes, 14m wide

White Yes, (Note: Black is not available when

white is in use)

Lift

Brand: Alplift, one-person lift Other climbing equipment: Various ladders

Communication:

ASL Intercom

Fixed stations: 3

Aansluitpunten intercom Stage right

Stage left FOH

Listening system: Yes, Dressingrooms, green room

Paging system: No

Fly system

Specifications

Number of bars: 28 hand operated, 75kg

10 Electrical winches, 250kg

1 hall bar, 250kg

4 side bars, 75kg (2 left, 2 right)

Bar operation: Hand
Bar length: 14,5 m
Maximum height: 12.20 m

Manufacturer: Trekwerk
Operation position: Stage Left

Load capacity: 250kg, evenly distributed

Max. load under steel cable:

Point load between steel cable:

Distributed load between steel cable:

Ent point load:

Fly floor present:

100kg

50kg

50kg

No

Download the fly bar list on our website



Sound

System Meyer Sound

Hall: 1x UPQ-D1 per side Balcony: 1x Ultra X40 per side

Centercluster: 2x Ultra X40

Sub: 1x 900-LFC per side

1x 750-LFC cluster

Infills: 2x Ultra X20 Frontfills: 2x UP-4slim

Processing: Galileo Galaxy 816

Control: L/R, L/R/C, L/R/S, L/R/C/S

Desk*

Analog: Midas VeniceF 24CH

Soundcraft M4 en M8

Digital: Allen&Heath QU-16

Allen&Heath QU-24

Midas Pro2c Yamaha LS9

Microphones: Various types of microphones available upon request, including Shure, Sennheiser, Neumann, and AKG models.

Monitoring*

KS Audio passive monitoring 2x 10"

2x 12" (Standard)

4x 12" 2x 15"

Miscellaneous

1x Yamaha C7

1x Yamaha P116T*

1x Yamaha B2*

Standard tuning at 440 Hz, with 442 Hz available upon request.

*Available upon request



^{*}Use of mixing consoles, monitors, and microphones is coordinated as needed due to use in other halls.

Light

Desk

Type: Ma Lighting DOT2*

Zero88 FLX S24

Control: DMX

Dimmers

Brand: Compulite
Number of channels: 160
Mobile: 2x 24
DMX free from 140

Loose connections

Stage: Stage Right 20x 5kW

Stage Left 20x 5kW

Manteau: Stage Right 1x 2.5kW

Stage Left 3x 2.5kW

Distribution

Front bridge: 15x 2kW Niethammer zoomprofiel HPZ 215D 15-40° Covings per side: 2x 2kW Niethammer zoomprofiel HPZ 215D 15-40°

Portal bridge: 8x 2kW ADB PC 8-48°

6x 1kW Niethammer zoomprofiel HPZ 115 15-38°

Under portal: 5x 1kW Strand PC

Manteau per side: 2x 1kW Niethammer zoomprofiel HPZ 115 15-38°

2x 1kW Strand PC

Cyclorama: 6x Chauvet Ovation CYC 3FC RGBAL

Miscellaneous

Loose equipment*

4x Sixbar PAR64 CP62

8x Par64 CP62

6x 1kW Niethammer HPZ115 15-38°

10x 1kW Selecon PC

40x Chauvet DJ Slimpar Q12 USB

6x Chauvet Rogue R2x Zoom wash 12-49°



^{*}Use of loose lighting equipment is coordinated as needed duet o use in other halls

Connections

Power supply

Stage Right: 1x 32 ampère

Stage left: 1x 63 ampère

Data

DMX

Stage Right: Patch
Stage Left: 2x I/O
FOH: 2x I/O

CAT 5e: 4x FOH to Stage Left (Direct)

4x FOH to Stage Right (Direct)

Video

Equipment

Projectors*: Panasonic PT-RZ970, 10.000 lux, 16:10, 1920x1200

Panasonic PT-MZ670, 6500lux, 16:10, 1920x1200 Panasonic PT-VZ850, 5000lux, 16:10, 1920x1200

Videomixers*: Roland VR-50HD

Roland V-40HD Roland V-60HD Atem Mini Pro

Projection screens*: Various projections screens available

3x 55" TV

2x 86" Touchscreen TV



^{*} Use of loose video equipment is coordinated as needed due to use in other halls

Other:

Dressingrooms

4 dressing rooms at stage level, dressingroom 12 to 15

Dressingroom	Makeup stations	Toilet and douche?
12	8	No
13	4	No
14	8	No
15	3	Yes

The Roel Oostrazaal has a total of 4 dressing rooms, one of which has its own shower and toilet. The other dressing rooms have shared showers and toilets nearby. Additionally, there are mirrors, washbasins, and lockers available. For other facilities such as an ironing board, iron, beds, and towels, requests can be made via facilitair@lawei.nl. The dressing rooms can be locked using a card, which can be requested from the technical staff.

In the artist lounge, you can eat, drink, and cook. Our kitchen is equipped with standard appliances, including a combination microwave, refrigerator, and an induction cooktop. There is CEE power supply (32A/400V or 16A/230V) available for your own kitchen equipment.

The maximum passageway to the artist lounge for personal equipment is $0.90 \times 1.97 \text{ m}$ (W x H). Access from the outside is also possible; please ask one of the technicians for assistance. The maximum passageway in that case is $1.20 \times 2.35 \text{ m}$ (W x H).

It is **not permitted** to charge electric cars in the loading dock! Charging facilities are available at Kiryat Onoplein next to the building.

If you have any questions after reading this document, please contact the Coordinator/Technical Planner, Wiljanco de Jonge, at 0512 – 33 50 60 or via email at techniek@lawei.nl.

