

Rider Jupiler Zaal (large auditorium) Chassé Theater

Version 23-12-2022 (ENG)



Technical data

Stage dimensions:

| | | | |
|---|--------|---|---------------------------|
| Stage | wide | 36 m | wings included |
| | deep | 17 m | backstage excluded |
| Forestage | wide | 18 m | |
| | deep | 3,3 m | up to 4,6 m in the middle |
| Backstage | wide | 14 m | |
| | deep | 7 m | |
| | high | 7 m | |
| Stage opening/manteau | width | adjustable from 12 m up to 18 m | |
| | height | adjustable from 6 m up to 9.5 m | |
| Maximum flybar height | | 20 m | |
| From stage zero point up to cyclorama | | 14 m | |
| From stage zero point to edge forestage | | 4.62 m | |
| Maximum stagefloor load | | 500 kg p/m ² | |
| Safety curtain | | yes | |
| Dimensions front of house position | | width 3,7 m / depth 1,7 m (not under a balcony) | |
| Maximum height control room | | 2,33 m | |

Fly bar system:

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| Fly bars | 70 |
| | 1 - 70 computerised, TNM |
| Useable fly bar length | 23,5 m |
| Maximum fly bar height | 20 m |
| Working Load limit | 500 kg in total |
| | 250 kg under a steel cable |
| | 250 kg between steel cables |
| Lighting fly bars | 1 x working load limit 500 kg |
| Lateral Lighting bridges L & R | adjustable from 2.5 up to 12.5 meter high |
| Fly bar under lateral lighting bridges L& R | 300 kg working load limit |
| Usable length fly bar LLB L&R | 16 m |
| Point Hoists | 16x divided into 4 sections, on request positioning per section possible at any given point. |
| | 500 kg working load limit for each point hoist. |

ATTENTION: It is **NOT** allowed to fly persons in the fly-bars. Please contact backoffice@chasse.nl when this causes problems.

Masking:

| | | | |
|-----------------------|---|-----------|--------------|
| House curtain control | manual, Wagner not available | | |
| House curtain | dark purple with a red vertical strip down the middle | | |
| Color of masking | night blue | | |
| Legs | 7 pairs | 4 m wide | height 11 m |
| Black backdrops | 2 x | 24 m wide | height 11 m |
| Borders | 6 x | 24 m wide | height 4,5 m |
| Cyclorama off-white | | 24 m wide | height 11 m |
| Tabs | | 16 m wide | height 13 m |

Lighting:

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|-------------------|---|
| Lighting computer | Compulite micron 4D, Compulite Spark-Top, GrandMA DOT2, High End Systems Full Boar. available on request |
| Dimmers | Zero88 Chilli Pro Bypass Dimmers |
| Dimmer numbers | 309 of which 30 of 5 kW and the rest 3.6 kW. Dimmers 3.6kW can be switched to fixed voltage IEC 60309, CEE standard sockets |
| DMX 512 | operational from Control room, auditorium, light bridge and stage L & R |
| Ethernet | operational from light bridge and stage L&R, F.O.H. |
| Remote control | ELC Focus Brain |
| Follow Spots | 2 x Robert Juliat Cyrano HMI 2500, 3°- 8°gr, fixed |
| Cyclorama floods | 16x Robert Juliat Dalis 860 |
| Spots | various ADB profiles and PC 's, 1 kW and 2 kW |
| free usable spots | See standard light plot various conventional and intelligent fixtures. Complete list on request. |

Sound system

Sound system controlled by a Midas XL-88 matrix.

P.A system:

Speakers: Adamson/Amina
Amplifiers: Adamson / Lab Gruppen
Processors: Lake LM44
Access to the system is available on request

structure:

Ground Stack L&R 1x CS119 sub met 4x CS10
Line array flown L&R 1x CS119 sub met 12x CS10
Cluster 8x CS7
Sub 6x CS119 SUB (3 per kant)
Front Fill 6x Amina APF 434 WB
Point Hoists 4x 1T max.

additional Fill-ins:

Front balcony A1: 1 x Renkus Heinz SR 62 H
Rear balcony A1: 4 x Amina APF 424 EB
Front balcony C2: 1 x Renkus Heinz SR 62 H
Emergency Row back, section A: 2x Renkus Heinz SR 62 H

the following sections can be controlled separately:

cluster, array up left, array up right, array down left, array down right, sub left, sub right, front fills

The SIAP sound system, which electronically controls acoustics, is also available on request.

Power supply:

Power supply 4 x 125 Amp. 3 Fase 400V / 2 x backstage L&R
2 x 63 Amp. 3 Fase 400V / 1 x backstage L&R
POWER LOCK (250 Amp.) available
Maximum permitted capacity 315 Amp.

Power supply sound

There are 2 options (only 1 of the 2 options not both!)
Option 1: 1x 63 Amp. 3 Fase 400V
Option 2: 1x 32 Amp. 3 Fase 400V stage Left
and 1x 32 Amp. 3 Fase 400V stage
Right

Orchestra pit:

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| Dimensions | wide 18 m deep 9 m in total, 3 m per movable section height 4 m |
| Moveable sections | 1 x on the left, 1 x in the middle, 1 x on the right, each one independently adjustable in height. |
| Working load limit | stationary per section 10 tons In motion per section 1500 kg |
| Orchestra seats | 80 |
| Music stands | 50, lights on request |

Intercom:

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| Present systems | <u>Wired:</u> Various 1 and 2-channel Clearcom belt packs. <u>Wireless:</u> Clearcom FreeSpeak 2 wireless Intercom Five 2-channel wireless belt packs. |
| Frequencies | 1.9GHz |
| Punch-in options intercom | Two-wire ASL / Clearcom protocol and four-wire. |
| Portofoons | The Chassé Theater uses portofoons from Sepura on the following frequencies. send: 428.15625 MHz receive: 418.15628 MHz |

General information:

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|------------------------------------|--|
| Seats | 1430 |
| Major sponsor | Jupiler |
| Unloading material | On the side of the theater are 4 loading docks with shelter. 2x hydraulic dock levellers, 1x lifting platform 1m, WLL 2000kg 1x lifting platform 6m, WLL 5000kg |
| Floor | height of the trailerfloor = height of stage |
| Stage door | On the side of the theater (on the same side as the loading docks) |
| Green room | is located at floor level -1 |
| Number of dressing rooms | 15 |
| Location of dressing rooms | are located at floor level -1 |
| Availability of the dressing rooms | through a large freight elevator, elevator and several stairs. |
| Dance studio | is located at floor -1 (available on request) |
| Dance studio measurements | 9,89 x 9,87 m. Hight: 2,71 m. |
| Mirrors | along the back wall of the dance studio |
| Dance studio floor | concrete floor, marmoleum, black dance floor |
| Barre | Only in dancestudio |
| Info | For more information please contact our backoffice tel: (076) 530 31 71 E-mail: backoffice@chasse.nl Internet: www.chasse.nl/techniek |