Rider Koninklijke drukkerij EM. De Jongzaal (medium size auditorium) Chassé Theater

Version 18-03-2020 (ENG)



technical data

stage dimensions:	
Stage	wide 28 m wings included
	deep 14 m backstage excluded
Auditorium	wide 22 m
	deep 21 m
Forestage	wide 20 m
	deep 2,6 m
Backstage	wide 14 m
	deep 7 m
	high 4 m
Stage opening	wide 20 m
	High 11 m
Manteau	adjustable from 10 m up to 17 m wide
Portalbridge	adjustable from 6 m up to 11 m high
Maximum flybar height	17,8 m
From stage zero point up to cyclorama	12 m
From stage zero point to front of stage	3,4 m
Height under light bridges F.O.H.	10.8 m
Maximum floor load stage	500 kg per m2
Maximum floor load auditorium	500 kg per m2
Safety Curtain	No

stage fly bars:

Fly bars

Useable fly bar length Maximum fly bar height Working Load limit

Proscenium fly bars Lateral Lighting Bridges L&R Fly bar under lateral lighting Bridges L&R Length fly bar tabs Point Hoists 57 1 - 57 computerized, TNM

20,5 m 17.8 m 500 kg in total 230 kg under steel cables 230 kg between steel cables 1 x safe working load 500 kg adjustable from 2 till 6,5 meter high 300 kg maximum load 14 m 9 divided into 4 sections, on request positioning per section possible at any given point 250 kg safe working load per fly bar Retractable

Tribune

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

16 m

300 kg in total

auditorium fly bars:

Fly bars Useable fly bar length Maximum load flybar

Point Hoists

masking:

auditorium seating system:

Telescopic seating system With retracted seating system

665 seats 1450 standing places

15x electrically controlled

150 kg under steel cables 100 kg between steel cables

8x divided into 3 sections

250 kg working load limit per fly bar

manual, Wagner momentarily not available dark purple with a red vertical strip down the middle.

Colour of masking Legs Black backdrops Borders Cyclorama Tabs

House curtain control

House curtain color

night blue 5 pairs 4 wide 9 m high 2 x 18 m wide 4.5 m high 5 x 18 m wide 11 m high off-white 18 m wide 11 m high 15 m wide 12 m high

Lighting:	
Lighting computer	Compulite micron 4D, Compulite Spark-Top, GrandMA DOT2, High End Systems Full Boar 4 available on request
Dimmers	Zerro88 Chili Pro Bypass dimmers, 266 in total, 26 of 5 kW and the rest 3.6 kW Dimmers of 3.6 kW can be switched to mains.
DMX 512	Operational from Control Room, auditorium and stage L & R
Remote Control	ELC Focus Brain
Follow Spots	2 x Robert Juliat Victor, 1800W MSR
Cyclorama scoops	16x Robert Juliat Dalis
Spots	various ADB profiles and PC's, 1 kW and 2 kW
free usable spots	various conventional and intelligent fixtures. Complete list on request.

Sound system

Sound system controlled by analog inputs or AES/EBU.

P.A System

Speakers: Amplifiers: Processors: Adamson Lab Gruppen PLM12K44 Lake LM44 Access to the system is available on request

structure

Ground system I&r

Flown system l&r: Cluster: 1x Adamson S119 sub + 4x Adamson S10 top 1x Adamson Point 8 infill 2x Adamson S119 sub + 4x Adamson S10 top 8x Adamson IS7

the following sections can be controlled separately:

left fly, right fly, left stack, right stack, cluster, sub, left infill, right infill

This auditorium has got a Soundcraft GB2R12 mixing console mounted in Control Room.

Remote-controlled borders are suspended in the auditorium to adjust acoustics.

power supply:

Power supply*

Power supply sound*

orchestra pit:

Dimensions

Moveable sections

Working load limit

Orchestra seats Musical stands

General information:

Seats Standing places Main sponsor

Unloading material

Floor Stage door

Green room Number of dressing rooms Location of dressing rooms Availability of the dressing rooms

Dance studio Dance studio measurements Mirrors Dance studio floor Barre

Info

2 x 125 Amp, 3 Fase 400 V/ backstage stage left 2 x 63 Amp, 3 Fase 400 V/ 1 x backstage stage left, 1 x backstage stage right Connection to rail possible (250 Amp) Maximum permitted capacity 315 Amp

Stage R.	1 x 63 Amp, 3 Fase 400V
	1 x 32 Amp, 3 Fase 400V
Stage L.	1 x 32 Amp, 3 Fase 400V

16 m wide 3 m high 8 m deep in total, 2.5 m movable section 4 x divided into left, center, right and a section covering the total width, (stage-side), each one independently adjustable in height. stationary per section 10 tons In motion per section 1500 kg 80 90 in total, 40 with lamps

665 1450 Koninklijke Drukkerij Em. de Jong

On the side of the theater are 4 loading docks with shelter. 2x hydraulische dock levellers, 1x lifting platform 1m, WLL ?ton 1x lifting platform 6m, WLL ?ton height of the trailerfloor = height of stage On the side of the theater (on the same side as the loading docks) is located at floor level -1 12. More available on request. are located at floor level -1 through a large freight elevator, elevator and sevarol stairs.

is located at floor -1 (available on request) 9,89 x 9,87 m. Hight: 2,71 m. along the back wall of the dance studio concrete floor, marmoleum, black dance floor in the corridors of floor -1 along almost all the walls (and in the dance studio)

For more information please contact our Technicians. tel: +31 (0)76 530 31 71 E-mail: techniek@chasse.nl Internet: www.chasse.nl