

FONDAZIONE TEATRO DONIZETTI

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TECHNICAL DATA SHEET			
Hall capacity			
<u>AUDIENCE</u>	Seating capacity		
Audience - PIT CLOSED	492		
Audience - PIT OPENED	394	-98 seats	
DISABLED PEOPLE	audience only		
Audicence - PIT CLOSED Audience - PIT OPENED	8 6		
Maximum total Hall - PIT CLOSED	500	disabled included	
Maximum total Hall - PIT OPENED	400	disabled included	
LEVEL OF BOXES	4 people for each box - included sides		
1st Level of Boxes	136	17 right + 17 left - Tot. 34	
2nd Level of Boxes	144	18 right + 18 left - Tot. 36	
3st Level of Boxes	144	18 right + 18 left - Tot. 36	
LOGES Tot. Boxes	424	+2 proscenium boxes Left + Right	
1st Loge	164		
2nd Loge	132		
Tot. Loges	296		
Maximum total Hall - PIT CLOSED	1220		
Maximum total Hall - PIT OPENED	1120		
Orchestra's pit - smovable bridge with spiralifts system (n.°6)			
apron height	+1,02 cm		
hall height	0		
orchestra's pit height	-1,25 cm		
movable bridge m2 rear pit (fixed) m2	65 30	quota -1,25	
Total Orchestra's pit m2	95	quota -1,25	
dimensions	Proscenium arch - brick 13 x h 11 m		
valance	red velvet - fixed	height + 8,70m from the stage	
Curtains	red velvet	neight volvom the stage	
front	IMPERIAL opening - elettric moving	NOT in function	
rear	GREEK opening - elettric moving		
Proscenium framing	adjustable wing flats	n°2 fixed wings + n°2 movable wings + n°1 black border	
min - max width	10 - 13 m		
min - max height	7,5 - 8,5 m	Obligation by law to close in case of emergency	
Fire curtains	YES	mandatory end-of-day closure	
slope	Stage 2%		
height of proscenium above the Hall	+1,02 m		
dimensions	25,50 x 18,70 m	475 m2	
flooring	wood planking		
load capacity	500 Kg. / mq.	a 8.4 control atain	
possibility of hall/stage connection orchestra pit catwalk for hall/stage	YES YES	n.° 1 central stair	
Stage - with pit at hall level	dimensions		
from proscenium	25,50 x 18,70 m	475 m2	
from proscenium arch	25,50 x 15 m	380 m2	
Stage - with pit at stage level	25,50 x 24 m	610 m2	
Grid			
typology	wooden beams		
grid's cut	95	hadde Commenter	
heigth from stage opening from right balcony to left balcony	21 m 21 m	height from stage	
balconies	3 levels	dimensions as in technical section	
manual pulls	spools / ropes		
-	n.° 10 motors with chain - load capacity		
accessing materials for grid	elevator	height from stage	
eloevator dimensions	2x1,3m x h. 1,9m 4 lines x n.° 4 x motors with chain - load	canacity 500kg (speed 8m/min)	
Secondary grid with motors	- IIIC3 A II A HIOLOI3 WILII CIIdiii - IOdu	capacity soons (speed only min)	

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BASE stage equipment			
Black tabs - COS oscurant drape			
wings	8	3 x h 12 m	
borders	4	18 x h 3 m	
backdrops	2	10 x h 12 m	
WHITE PVC backdrop	1	13 x h 10 m	
LIGHTING SYSTEM - stage			
base	white lighting set		
truss 30x30	100 linear metres		
electricity supply connection for troupe	Left - n°2x125A		
Left side of the proscenium	n° 2x63A n°1x32A n°2x16A (220V)		
Right side of the proscenium	n° 1x63A n°1x32A n°2x16A (220V)		
backstage	n° 2x32A n°2x16A		
electrical power sockets for troupe	150kw		
DIMMER'S chanels	n° 248 - Max 250 Kw		
to 5 Kw	n° 24		
to 3 Kw	n° 224		
	distribution		
grid	n° 36		
stage	n° 68		
	. n° 56 to 3 kw		
	. Right backstage n° 6 to 5kw		
	. Left backstage SX n° 6 to 5kw		
LEFT balconies SX	n° 42		
	. n° 36 to 3kw		
	. n° 6 to 5kw		
RIGHT balconies SX	n° 42		
	. n° 36 to 3kw		
	. n° 6 to 5kw		
Hall	n° 60		
Electical total power for stage	350 kw		
Lighting control station	in the back of the Hall		
Lateral hall light bars			
III Level of boxes	Right and Left	Maximum flow rate: 100 Kg	
1st Loge	Right and Left	Maximum flow rate: 75 Kg	
2nd Loge	_	Maximum flow rate: 100 Kg	
Hall back lighting bars			
1st Loge	Central	Maximum flow rate: 75 Kg	
2nd Loge	Central	Maximum flow rate: 100 Kg	
AUDIO SYSTEM			
Stage Devimenated between hell and stage	1	Proel 12 In - 8 Out	
Stage Box mounted between hall and stage	1	fixed at the hall ending - connection with Left stage	

in the back of the Hall

Audio workstation position

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Loading / Unloading Area

directly backstage - on the flat access

3,5m x h 4 m tailgate dimensions

for vehicles over 35 quintals obligation to request a permit from the municipal site

Copy and paste the indicated links https://www.comune.bergamo.it/action:s_italia:automezzi.pesanti;pass.transito

https://www.comune.bergamo.it/procedure%3As_italia%3Aautomezzi.pesanti%3Bpass.transito%3Bdomanda?source=22

Please note that there are ZTL accesses in the vicinity of the

theatre. Check at the link indicated

https://www.comune.bergamo.it/action%3Ac a794%3Azona.traffico.limitato

Backstage

access ending of Via Gennaro Sora - closed street

dimensions 17 x 5,5 m x h. 5m

note 90 per cent of the floor is made of wood; reversing vehicles are permitted up to a **maximum of 2 metres.**

Theatre Access

RECEPTION - Entrance to artists and stage: Piazza Camillo Benso Conte di Cavour, 14 - corner of via Sora 24121 Bergamo

Telephone number | 035-4160611

Dressing rooms plans available on request 22 geounding floor 3 single with toilettes and shower 1st floor 4 single with toilettes and shower 2nd floor 13 toilettes and shower on the floor 3st floor 2 choir rooms with toilettes and shower 4th floor with upright piano supplied **Rehearsal room** 12,5 x7 m - 85 m2 on REQUEST Other services WiFi hotspots for all the Theatre

Contacts

Head Technician Carlo Micheletti

Tel. 035-4160624

micheletti@fondazioneteatrodonizetti.org

Events production manager Chiara Martinelli

Tel. 035-4160625

Cel. +39 339 705 9707

martinelli@fondazioneteatrodonizetti.org

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