

### **BIG BEARS CRY TOO**

## **Miet Warlop**

#### **Technical rider**



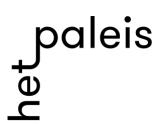
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Performance duration: 40 mins.

Age: 6



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#### **Travelling party**

3 technicians + 1 performer

#### Access and storage

Set travels in a Mercedes Axor truck (total length 11m, loading length 8m45) with taillift.

Longest piece: 4m30 (pipes and plastic roll)

largest piece: 2m x 2m20 x 0,27m largest piece (metal floor structure)

Note that much of the show equipment is heavy.

#### **Space requirements**

L 9m (preferably more!) x W 10m x H 5m (minimum grid height)

We need either lowerable bars or chain hoists to hang the BBCT-grid from

Black stage floor, if not black marley dance floor - preferably laid cross stage - required to cover the complete stage.

Black box around. Maximum depth for the black back curtain: 11m. If the stage is very deep, position of back curtain to determine upon agreement with the technicians. Depends on the position of the blower. This should be installed the company's arrival!

#### **Dressing room**

1 dressing room with a shower, soap and towels

Please provide fresh drinks and fresh fruits (bananas! nuts, fresh ginger, honey...),

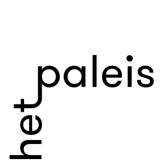
#### Laundry

Venue should provide an experienced dresser for laundry and repairs if needed.

Laundry needs to be done after two shows:

1 machine load of pants, t-shirts, hoodies, socks, underwear

1 machine load with towels etc to clean the shiny stage floor. Sometimes some ping pong balls need to be washed as well, we bring washing bags for that.



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#### Crew from the venue / schedule:

2 **hosts** to guide to audience during the performance AND to retrieve any ping pong balls or other props before the audience leaves the venue. After the show the hosts help out with picking up the approx. 3000 ping pong balls.

	GIG	OCI	Ligit	Sound	Cleaning crew / volunteers	
Build up day						
Morning 9am	1	2	2	/		someone to lower the grid
Afternoon	1	2	2	1		someone to lower the grid
Evening 10pm	_	2	2	1		someone to lower the grid
Show						
Preset 1,5h		2	1	1	incl mop the entire floor	someone to lower the grid
Show	1		1	1		
Clean up 1h		2			4	
		vacuum cleaning the milk			collect + sort ping pong balls	
		cleaning milk pots			untangle sjawl	
		cleaning the vacuum cleaner			mop plastic floor, dry and roll up	
Break down 3h		2/3h	2/3h	1 / 2h	4 / 1,5h	4 / 1,5h someone to lower the grid
starts with 1h cle	ean up like after e	starts with 1h clean up like after each show, incl cleaning buckets and guns	sur			

- prepare flight cases / boxes - break down floor

grid needs to be lowered and dmx at the booth need to remain in place to clean paint and CO2

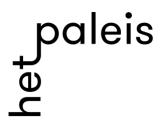
everybody waits with the break down of technical material

everybody waits to pull out calbes!

when clean up is done:

break down floor
pack up frequency controllers + cabling

only BBCT technicians break down the cabling of the grid. the crew of the house does the clamps, steels, motors.



#### Lighting

- Generic lighting plan attached page 6.
- The lighting can be installed in advance if agreed in mutual consultation.
- The show tours with a GrandMA to control lighting, and 2 Showtec Easy Fade: 1 on stage that triggers some effects and 1 in the booth. We bring both.
- The show requires 48 Dimmer channels 2KW
- Equipment we bring:
  - 18 PAR 64 CP61 (with gels) on towers (height 2m05)
  - 1 ATOMIC 3000 Stroboscope
  - 1 Dataflash
- Equipment we ask from the venue:
  - 8 PAR 64 CP61 with 201 gels
  - 4 floodlights ACP 1 KW with 201 gels
  - 18 PAR 64 CP62 with 201 gels of which 12 x with 250R and 6x without 250R

#### Sound

The show requires a **Midas M32** (or M32R) digital sound desk or **Beringer X32** - **no substitutes possible**. Please inform us in time to find an appropriate solution if not available.

The P.A. system should have a smooth frequency response from 20Hz to 20KHz with sufficient power and no distortion or outstanding noise. The system shall be capable of evenly covering the entire listening area. All speaker enclosures must be pro audio only! Only industry standards such as L-acoustics, D&B, Coda, Adamson, Nexo, JBL, Meyer will be accepted. All gear must be in 100% working condition, checked prior to our arrival.

#### Auditorium

In addition to the normal FOH system, the show requires two additional surround speakers each side of the audience.

#### Onstage:

One monitor each side of stage.

#### We bring:

- MOTU sound card
- MacBook Pro
- 1 PZM mic, one build in the set floor
- 1 x SM57
- headset Shure SM35 + Shure QLXD (+ spare)

The sound booth must be situated on the centerline of the auditorium, definitely not in a separate booth.

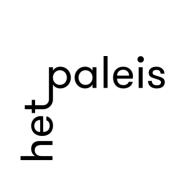


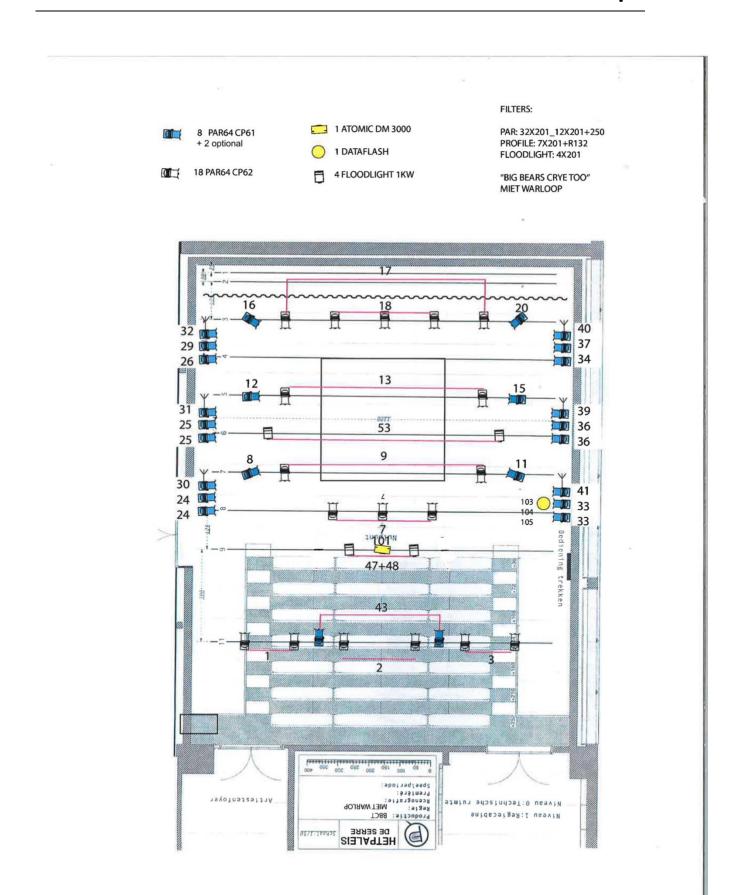
#### Staging / power

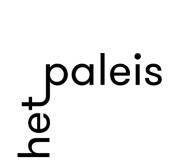
- 4m x 4m raised platform, consisting of a steel frame base with painted wooden top and sides. The platform has a number of output valves for a high pressure blower installed in it.
- 4m x 4m truss-construction, containing all dropmagnets and effect systems. This has to be rigged on 2 flybars or in fixed grid with 4x ¼ ton motors. We must be able to lower the truss-construction at all times during preset and show.
  - Front of the grid weighs 100kg Back of the grid weighs 170kg
- please provide steels and clamp all RIGGING MATERIAL to fly our truss structure (under side +/- 3m80)
- The frequency controllers require **2 x 32A or 1x 63A** connection, separate from the rest of the network of the house.
  - We bring a 63A power distro, please provide sufficient cabling.
  - These controllers and all of their cabling need to be strictly seperated from all DMX and audio lines to prevent interference. Both are operated from FOH, please advise if the distance FOH-stage is over 40m.
- We bring 2 fans, they need DMX and power
- The show uses 80 litres of powdered milk (that we bring) to create a colour effect on the plastic on our floor no milk on the stage floor. We need **80l of hot water**.

#### **Checklist: VENUE MUST SUPPLY**

- Midas M32 (or M32R) digital sound desk or Beringer X32 Please contact us as soon as possible if this is a problem.
- 1 x 20 litre bottle liquid CO2 with diptube in bottle PER 2 SHOWS.
- 80l of very hot water (from tap) 30 minutes before show (the boiler needs to be big enough!)
- When fixed grid: 4 x motor for 1/4 ton
- 8 PAR 64 CP61 with 201 gels
  - 4 floodlights ACP 1 KW with 201 gels
- 18 PAR 64 CP62 with 201 gels and 12x R250 gels
- Possibility to use washing machine and dryer.







#### BIG BEARS CRY TOO -STAGE LAYOUT

