

Kayam

theatre & concert structures

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HIRE NOTES

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Additional requirements

Our crews are generally self-contained. However as a condition of the hire agreement we do ask you to supply:

Power Supply

KAYAM / CONCERT TENT: No power requirements

VALHALLA: 2-6 pole: 60kVA 3 phase, 8-12 pole: 90kVA 3 phase during build & break periods.

An additional 16 amp single phase supply is required at all times while the tent is erect.

Crew Accommodation

Our crew can stay on site with their own accommodation if toilet, washing facilities and a 13 amp power supply is available from when we arrive. If this is not possible, our crew will need basic accommodation provided near the site.

Forklifts

Telescopic, 3.5 tonne lift, all-terrain forklifts are needed for our drivers use during our build & break.

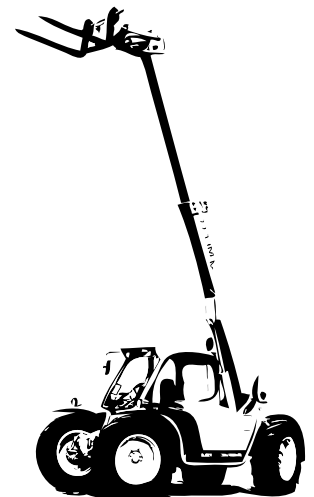
Access to forklifts may also be needed at other times during the hire period.

KAYAM: One 7m reach. **CONCERT TENT:** Two 7m reach.

VALHALLA: 2/4 pole: 2x 10m reach. 6 pole: 3x 10m. 8 pole: 4x 10m. 10 pole 5x 10M.

Manufacturers that provide suitable machinery are:

Merlo, Manitou, Cat, JCB. If in doubt, please call us.



Tent Walling

Walling is normally erected after tent handover to ease access for other contractors and equipment.

KAYAM/CONCERT TENT: Full fabric walls included.

Exit doors or tunnels are available at an additional charge.

VALHALLA: Fabric walling to one end of the tent only (backstage area) is included. Further walling can be provided by arrangement but will require additional build time & provision of working platforms (or "cherry pickers").

Signs & Banners

Can be fixed to the tent structure – but please ask us first. Fixing banners after the poles are erected can be dangerous. Materials and fittings must be adequate to withstand winds at up to 24m above the ground.

Internal Rigging

Standard poles can hold an additional direct download of up to:

KAYAM/CONCERT TENT: 500kg each pole. **VALHALLA:** 2500kg each pole.

- Poles with higher load bearing capabilities are available for both tents by arrangement.
- Additional loading may affect the tents structural stability. Any lateral element in loading requires separate consideration.
- Our crew on site will be happy to help and advise on any rigging, but the hirer must obtain prior approval for any additional loads from both ourselves and, if necessary, the LA officer responsible for the safety of structures.
- If separate engineers calculations are required these can be provided, but are at the hirers expense.
- Trussing spanning the masts should be on short slings, not close-coupled.