



Technical Requirements

Company: Vamos Theatre

Show: Much Ado About Wenlock

Running Times	Act 1 45mins Act 2 45mins Interval 20mins
Tour Manager	Honor Hoskins (Performer/Tour Manager)
Contact Number	Vamos Theatre 01905 748249
Get In time	6.5 hours before the show
Get-out time	After show (Approx 1 hour get out)
Minimum venue staff required	x 1 technician for get in/fit up, run show (lights and sound) and get out

Set Details

Minimum Performance area: 5mx5m plus 3m backstage (behind flats)

Height: 3m

The set comprises of:

X 7 Flats (maximum dimensions of flats - 1.95m x 2.5m)

X 2 Benches

X1 Cart

X1 Olympic Podium

The venue should provide 7 chairs backstage (for masks and costumes).

Masking Requirements

In some venues, masking is required in line with the back flat.

Sound Requirements

Vamos Theatre will provide the show music on SD cards and CD

The preshow music will be on CD

Vamos Theatre will provide an SD card player

Minimum sound requirements:

X 2 CD players

X 1 Monitor backstage, behind flats

Lighting Requirements

Due to the show being a full mask show, it is vital that the show is lit with front light and as flat to the stage as possible, with no steep angle to the stage.

Vamos Theatre, 71 Malvern Road, St Johns, Worcester, WR2 4LJ

Tel: 01905 748249

honor@vamos theatre.co.uk

www.vamos theatre.co.uk

The lighting plan and cue sheet can be downloaded from the Vamos website.
**If you do not have these colours please substitute with similar colours,
or contact Honor Hoskins 01905 748249 or honor@vamostheatre.co.uk.**

The venue should provide x 2 IEC to 15AMP for x 2 birdies or provide alternative birdies.

Focus Notes

3 colour full stage wash from FOH, over stage, SR and SL able to be operated separately:

L152

L007

L174

Centre stage red wash:

L184

Special

X 1 OW Focus on down stage left (Eddie on winners' block.)

X 1 OW Focused CS

Other

Dressing Room: x 1 dressing room

Interval: Ideally, tabs are to be drawn during the interval or audience to clear auditorium. If this is not possible it can be worked around.