

Performing Arts
Division –
Technical Support
Unit

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## GENERAL SET-UP

The Yuen Long Theatre operates on a 'bare-walls' touring policy. That is, all equipment is normally set-up and struck within the booking period. Hires are reminded to allow sufficient preparation time to hang theatre masking, rig all overhead stage lighting and set up sound system.

## **Yuen Long Theatre – Auditorium**Basic Technical Information

V. 2023.08.31		Page 1 of 2
Seats	923 - stalls 734, balcony 189	NT
Proscenium	Width Height	9.00 - 14.70 m 6.00 - 8.20 m
Stage Width	CL to SR counterweight frame CL to SL shutter Between fly galleries CL to SR fly galleries	12.83 m 15.10 m 23.20 m 11.60 m
Stage Height	CL to SK ify galleries CL to SL fly galleries To grid	11.60 m 22.70 m
	Manual Flying bars Motor Flying bars Under fly galleries	21.00 m 20.00 m 10.00 m
Stage Depth	Rear of proscenium to rear-stage shutter Rear of proscenium to stage edge on CL	14.70 m 0.86 m
Stage Surface	Flat - black surface hardboard	
Side Stage	18.30 x 14.30 x 10.00m (W x D x H) (clear)	
Rear Stage	17.00 x 15.85 x 10.00m (W x D x H)	
Тгар	Modular area of main stage 12.00 x 6.00m (W Dip traps 9.60m SR & SL of CL full depth of s	
Orchestra pit	Two curved pit lifts, depth 3.70m max Small pit 60 m <sup>2</sup> with a loss of 35 seats Large pit 95 m <sup>2</sup> with a loss of 84 seats	
Machinery	Rear stage wagon 16.00 x 12.00m with installed revolve 11.00m in diameter centered on wagon	
Flying System	65 single purchase counterweights (SWL 650kg) 35 variable speeds electric (SWL 1000kg) Bars generally 16.00 m long with extensions to 18.40 m 4 Side Bars each side (SWL 650kg) Full synchronized computer control for motor units above, but with a maximum of 12 simultaneous axis movements per cue Electric winch bars at rear stage.	
S. M. Desk	Hand winches at side stage  Working corner DSL – Two-ring intercom system, cue lights, CCTV, etc.  Full FOH and dressing room paging	
Wardrobe	Running wardrobe G/F, with washing machines, dryers, electric sewing machine, steamers, irons & boards	
Dressing Rooms	10 dressing rooms with toilet and showers on stage and sub-stage level for 105 persons. 2 single rooms, 2 rooms for 5, 1 room for 20, 1 room for 21 and green room at stage level. 2 rooms for 1 and 2 rooms for 25 at sub-stage level, quick change rooms DSR & DSL	
Electrics	ETC Gio, with full backup control facilities in control room at rear of stalls. Full compliment of luminaries Follow spots x 2, Lx towers x 10 Additional power: 100A x 3phase, 400A x 3phase, located DSL	
Sound	Immersive Sound System (d&b Soundscape) DIGICO Quantum 338 Digital Mixing Console with 64 mono inputs, 32 mono outputs and 12 Matrix in control room at rear of auditorium	
Projection	DLP Projector with 17,000 ANSI lumens. (extra charge incurred)	
Storage Space	Limited to side and rear stage. Clear height 10.00m.	

V. 2023.08.31 Page 2 of 2

INFORMATION	Get-in	Roller Shutter 6.00 x 3.00m (W x H), 0.74m above street	
Full technical	Crossover	Rear of stage, Sub-stage level, 3/F flys galleries	
drawings available	Equipment	Black Masking - borders, legs, black drop, half tabs,	
		Cyclorama cloth, BP screen, house curtain, tab tracks,	
		braces, weights, cougar lift (10.70m max),	
		sprung ballet floor, dance flooring, orchestral riser, choir risers, etc.	
	Instruments	Concert grand pianos, baby grand piano, Chinese/Western timpani	
		(extra charge incurred).	
	Comments	Operates on a bare walls policy, all equipment needs to be set-up and struck within booking period.	
	* All required equipment will be set-up during the booking sessions; please allow adequate time for equipment set-up before performance or rehearsal.		