

Performing Arts
Division —
Technical Support
Unit

Sheung Wan Municipal Building

5/F, Sheung Wan Civic Centre 345 Queen's Road Central Sheung Wan, H.K. Phone 852-2853 2668

Fax 852-2543 9771

CONTACTS

Esther Sam

Senior Manager (HKW) Direct Line 852- 2853 2688

Eva Fang

Manager (SWCC) Direct Line 852- 2853 2686 Fax Line 852- 2543 9771

Sunny Wong

Senior Technical Officer (HK) Direct Line 852-2853 0730 (SWCC) / 3184 5737 (SWHCC) Fax Line 852- 2850 6250

GENERAL SET-UP

The Lecture Hall 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.

INFORMATION Full technical

Full technical drawings available

Sheung Wan Civic Centre – Lecture Hall Basic Technical Information

	V. 2023.12.21		Page 1 of 1
	Seats	150	IN LESS PER
	Proscenium	Width Height	7.30m 4.50m
	Stage Width	SL wall to SR side wall	6.87m
	Stage Height	To grid	9.30m
		Flying bars	7.10m
	Stage Depth	Rear of proscenium to back wall	4.19m
		Rear of proscenium to forestage edge	1.20m
	Stage Surface	Flat brown hardboard - No nails or screw	s allowed.
	Side Stage	None	
	Rear Stage	None None	
	Trap Orchestra Pit	None	
	Machinery	None	
	Flying System	5 Motor Bars, 250kg, bars 7.40m long,	
	S. M.	None	_
	0.	Single-channels intercom system	
	Wardrobe	None.	
	Dressing	1 quick change area at the end of the SR	R corridor
	Rooms		
	Electrics	ETC Ion Xe Console in control roor auditorium 32 channels: 32 x 2.5kW dimmers	m at the back of
	Sound	Soundcraft Si Performer 1 console with 10 mono input & 4 output in control room at the back of auditorium Fixed PA – L-Acoustics Sound System	
	Projection	None	
	Storage Space	Limited space behind the back wall in c corridor ramp	
	Get-in	2.80 x 1.70 x 3.00m (W x H x D) from goods lift or share the customer lift	
	Crossover	Behind stage back wall wood panel	
	Equipment	Choir risers	
	Instruments	Upright piano, Chinese timpani	