

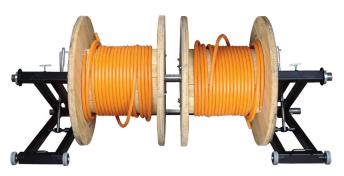
CABLE DRUM HANDLING – SCISSOR LIFT STANDS

Australian made Cable Drum Handling equipment to accommodate all sizes and types of Drums, for workshop and worksite operation.





CABLE DRUM SCISSOR LIFT MODEL No. SLS Series



SLS1-2T Shown with cable drums mounted

- Manoeuvrable and transportable
- Designed for rugged use
- Well suited for uneven ground as the individual lifting screws can be adjusted separately
- Sealed directional bearings (insert) aid the ease of lifting and lowering of cable drums
- Two stands with wheels for transportation, and placement collars to retain drums and a ground joining bar for rigidity during operation
- Stamped and registered load bearing axle
- Winding via spin handle
- Includes Operating Instructions, WLL labelling and Compliance Certificate

Model No.	Description	Kit Contents	Drum Dia mm Max	Useable Drum Axle Length (mm)	Drum Axle Dimensions [Diam x Length) (mm)	Joining Bar Dimensions (mm)	WLL Kg		Width (mm)	Max Angle (°)	Max Height (mm)
SLS0.5T	SCISSOR LIFT DRUM SET	2 x Complete Stands with Rubber Wheels 1 x Stamped & Registered Drum Axle 1 x Ground Joining Bar (SLS1- 2 & SLS3-4 Only) 2 x Retaining Collars	1200	1000	50 x 1500 (DA15-50)	Not Supplied	500	1000	200	55	670
SLS1-2T			1600	1600	60 x 2300 (DA23-60)	60 x 2300 (DA23-60J)	2000	1380	400	55	925
SLS3-4T			2600	1600	90 x 2300 (DA23-90)	90 x 2300 (DA23-90J)	4000	1780	400	60	1330



SLS0.5T shown with rope drum

SLS0.5T shown locked together for storage

Shipping Dimensions, both kits contain a Carton on Pallet & Skid with Axle.

	Dimensio	ons (mm)	Weight (kg)			
Model No.	Carton on Pallet	Skid with Axles	Carton on Pallet	Skid with Axles		
SLS0.5T	1000 x 200 x 150	2300 x 150 x 120	38	30		
SLS1-2T	1400 x 710 x 370	2500 x 180 x 150	90	40		
SLS3-4T	1850 x 500 x 550	2500 x 200 x 180	120	50		

Cones & Collars available to suit:

Model No.	Axle OD	Cones Model	Collars Model
SLS1-2T	60	DAC-060	DSC-060
SLS3-4T	92	DAC-090	DSC-090