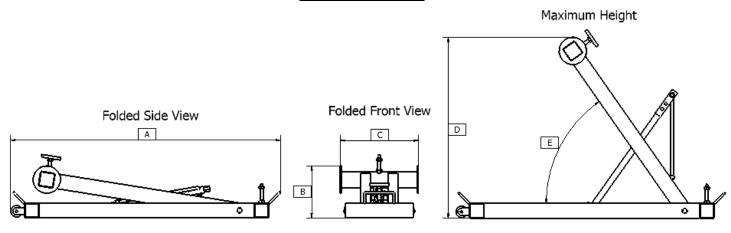


Operational Manual and Specifications for GVK's Scissor type Lifting Drum Stands.

Please carefully read and understand all the content provided here before operating.

	SLS-05T	SLS-1-2T	SLS-3-4T
Working Load Limit	500kg	2000kg	4000kg
Max Drum Size	Ø1.2m	Ø1.8m	Ø2.6m
Usable Spindle Length	1000mm	1600mm	1600mm
Drum Spindle Length	1500mm	2300mm	2300mm
Spindle Part Number	DA15-50	DA23-60	DA23-90
Spindle Diametre	Ø50mm	Ø60mm	Ø90mm
Weight each half	9.5kg	38kg	45kg

Basic Dimensions



	SLS-05T	SLS-1-2T	SLS-3-4T
A – Overall Length	1000mm	1380mm	1780mm
B – Folded Height	71mm	265mm	265mm
C – Width	200mm	350mm	350mm
D – Maximum Height	670mm	925mm	1330mm
E – Maximum Angle	55°	55°	60°

Contents of scissor lift stand set

- 1 x Pair of assembled scissor type lifting frames. Each with their own individual serial number per pair
- 1 x Pair of drum retaining collars to suit supplied drum spindle, used to retain cable drum during operation
- 1 x Drum spindle to bare drum load, identifiable by unique serial number stamped at one end
- 1 x Ground joining bar, to align and install the scissor lift set correctly (NA for SLS-05T)
- 1 x Certificate of compliance for scissor lift set
- 1 x Certificate of compliance for drum spindle
- 1 x Risk Assessment guide