



Trestle 1

Weight of Product: 9.1kg
Closed Height: 745mm
Fully Erected Height: 1195mm
Base Width: 615mm
Fully Powder Coated
Tested to BS 1139
SWL 460kgs UDL

Trestle 2

Weight of Product: 7.2kg
Closed Height: 460mm
Fully Erected Height: 645mm
Base Width: 615mm
Fully Powder Coated
Tested to BS 1139
SWL 460kgs UDL

Trestle 3

Weight of Product: 10.5kg
Closed Height: 1035mm
Fully Erected Height: 1675mm
Base Width: 615mm
Fully Powder Coated
Tested to BS 1139
SWL 460kgs UDL



Report of Test and Thorough Examination of Lifting Plant and Equipment

This report complies with the requirements of the Lifting Operations and Lifting Equipment Regulations 1998, SI 2307

Identification Mark of the Equipment:	Description of Equipment	Details of Test and Thorough Examination				
		Qty Tested and Examined:	Safe Working Load: (Specify Units)	Proof Load Applied: (Specify Units)	Additional Examination/Standards	Date of Test and Examination:
M111 BATCH	LARGE FABRICATED TELESCOPIC TRESTLE CLOSED HEIGHT 1070MM EXTENDED 1670MM	1	450 KG U.D.L.	11.5 KN U.D.L.	TESTED TO BS1139-4 VERTICAL LOADING ALL TRESTLES TESTED AT MAXIMUM EXTENSION POSITION RESULT SATISFACTORY NO DEFORMATION NOTED	04/10/18
M121 BATCH	MEDIUM FABRICATED TELESCOPIC TRESTLE CLOSED HEIGHT 740MM EXTENDED 1190MM	1	450 KG U.D.L.	11.5 KN U.D.L.		
MK21 BATCH	SMALL FABRICATED TELESCOPIC TRESTLE CLOSED HEIGHT 490MM EXTENDED 645MM DIMENSIONS 40MM X 40MM SHS X 990MM TOP BEAM LEGS 32MM & 38MM DIA TUBE, 25MM DIA CROSS SUPPORTS, 10MM LOCKING PINS	1	450 KG U.D.L.	11.5 KN U.D.L.		

The above equipment has been thoroughly examined, no defects found and is safe to operate



Name and address of person authenticating and signing this report on behalf of author:

Name: NEIL JOHNSTON

Position: TEST ENGINEER

Signature: 

Date of Report: 8TH OCTOBER 2018

