



Rigging, Hoists & Accessories

ELECTRIC CHAIN HOIST

A range of three phase powered hoists for moving and positioning of trusses.

Type	1/2T	1T	2T
Weight	35Kg	70Kg	125Kg
Chain speed	4m/min	4m/min	4m/min
Chain length	18m	18m / 30m	25m



MOTOR CONTROL

Control system for driving the electric chain hoists. Each control unit has a daisy-chain facility to allow multiple units to be controlled together.

A single 32A 3Ø supply can power about 12 one tonne motors.

Capacity	8 hoists
Input	32A 3Ø CEE chassis plug
Output	7 pin Socapex x 8
Control	front panel controls or hand-held pendant



MANUAL CHAIN HOIST

A range of manual hoists generally used for scenery placement.

Type	1/2T	1T
Weight	10Kg	33Kg



BEAM TROLLEY

A trolley with a shackle point to provide a moveable pickup point along the length of an I beam.



BEAM CLAMP

An adjustable device for providing a pickup point from an I beam.



TRUSS ANGELS

A safety device to allow an operator to be permanently attached to a safety line whilst working at height on a truss. CE approved to EN 795 class C.

Available lengths: 18m, 20m



FALL ARRESTOR

A safety device to slow the descent of an operator falling from height. The top of the arrestor is attached to the structure and the bottom attached to the safety harness. Can also be used to ensure safe ascending and descending of ladders.



LOAD ARRESTOR

A safety device used with moving structures to safely descend the structure to ground level in the event of a structural failure.

Safe working load: 500Kg



HARDWARE

A wide range of rigging hardware is available from stock including:

Spansets 2 tonne 1m to 8m,	Ratchet straps from 200Kg to 10T
Steel rope 2 tonne 1ft to 30ft	Bow shackles 2T to 6.5T
Steel rope 1 tonne 1ft6 to 30ft	Turnbuckles 1/2T to 3T
Plastic coated steel 2m to 4m	Pear rings, O rings, K links, Clutch chain, Stac chain

