

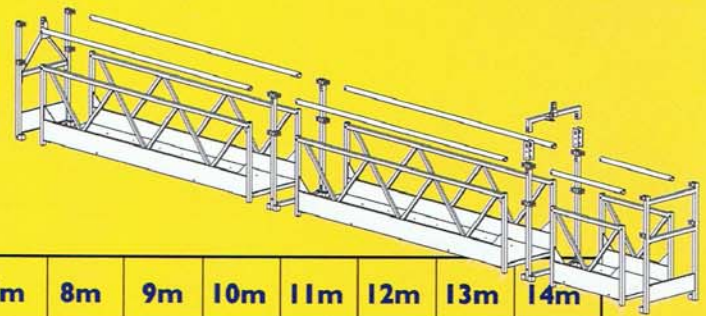
ACTIVE PLATFORMS LOAD BLOCK

Lifting the swinging stage with too much load on the platform, or with the platform snagged on the building could place excessive load on the suspension rig. The Active Platforms Load Block eliminates these risks.



The Load Block measures the load on the suspension rig and prevents the stage lifting once the preset load limit has been reached. Lowering the swinging stage and removing the overload will automatically reset the Load Block.

Driving the hoist into the top of the rope could damage the hoist and the rope. The Active Platforms Overtravel Limit eliminates this risk. Once actuated the Overtravel Limit prevents the hoist driving up any further. Lowering the hoist off the actuator automatically resets the Overtravel Limit.



MODULAR STAGES

CONFIGURATIONS	UNITkg	2m	3m	4m	5m	6m	7m	8m	9m	10m	11m	12m	13m	14m
End Frame w/Pins	24.0	2	2	2	2	2	2	2	2	2	2	2	1	1
Walk Thru Frame w/Pins	26.0												1	2
Crawl Thru Frame w/Pins	23.0												1	2
U-Frame w/Pins	12.0			1	1	1	2	2	2	3	3	3	3	3
End Guardrail Frame w/Pins	7.5												1	2
1m Side Frame	8.5			2			2			2			2	4
1m Floor Section w/Pins	10.5			1			1			1			1	2
1m Handrail	1.0			2			2			2			2	4
2m Side Frame	14.2	2			2			2			2			
2m Floor Section w/Pins	18.5	1			1			1			1			
2m Handrail	2.5	2			2			2			2			
3m Side Frame	19.0		2	2	2	4	4	4	6	6	6	8	8	8
3m Floor Section w/Pins	26.0		1	1	1	2	2	2	3	3	3	4	4	4
3m Handrail	3.5		2	2	2	4	4	4	6	6	6	8	8	8
Wall Roller Assembly	6.5	2	2	2	2	2	2	2	2	2	2	2	2	2
TOTAL WEIGHT OF STAGE (kg)		350	370	410	430	450	490	510	530	570	590	610	645	680

Stages can have a cantilever module on either or both ends. Other configurations available upon request.

ACTIVE PLATFORMS - THE SUSPENDED ACCESS SPECIALISTS

- On-Site Operator Instruction
- In-House Customer Training and Accreditation
- Engineering Design and Certification
- Customised Systems



Monorail Installations

