

APOLLO MAST CLIMBERS

STANDARD AND BESPOKE MAST CLIMBING SOLUTIONS



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www.apollocradles.com/cradles

www.apollocradles.com/mastclimbers

www.apollocradles.com/scaffoldservices



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Single Masts



Technical Specification

- ▣ Length Range **2.8 to 13.4 metres**
- ▣ Width Range **1.3 to 4.3 metres**
- ▣ Maximum Height **150 metres (standard)**
- ▣ Free Standing **Up to 9.0 metres**
- ▣ Tie Intervals **12.0 metres (maximum)**
- ▣ Maximum Loading **2300kg**



Applications

- ▣ Tower block refurbishment
- ▣ Window replacement
- ▣ Rendering
- ▣ Curtain walling
- ▣ Cladding
- ▣ Brickwork
- ▣ Gutter repair
- ▣ Lightning protection
- ▣ Angled facades
- ▣ Specialist projects
- ▣ Balcony repair & removal
- ▣ Concrete repairs
- ▣ Painting & decorating
- ▣ Glass facades
- ▣ Edge protection
- ▣ Parapet repairs
- ▣ Steel erection
- ▣ Cavity wall
- ▣ Inspection
- ▣ Kalzip installation



Twin Masts

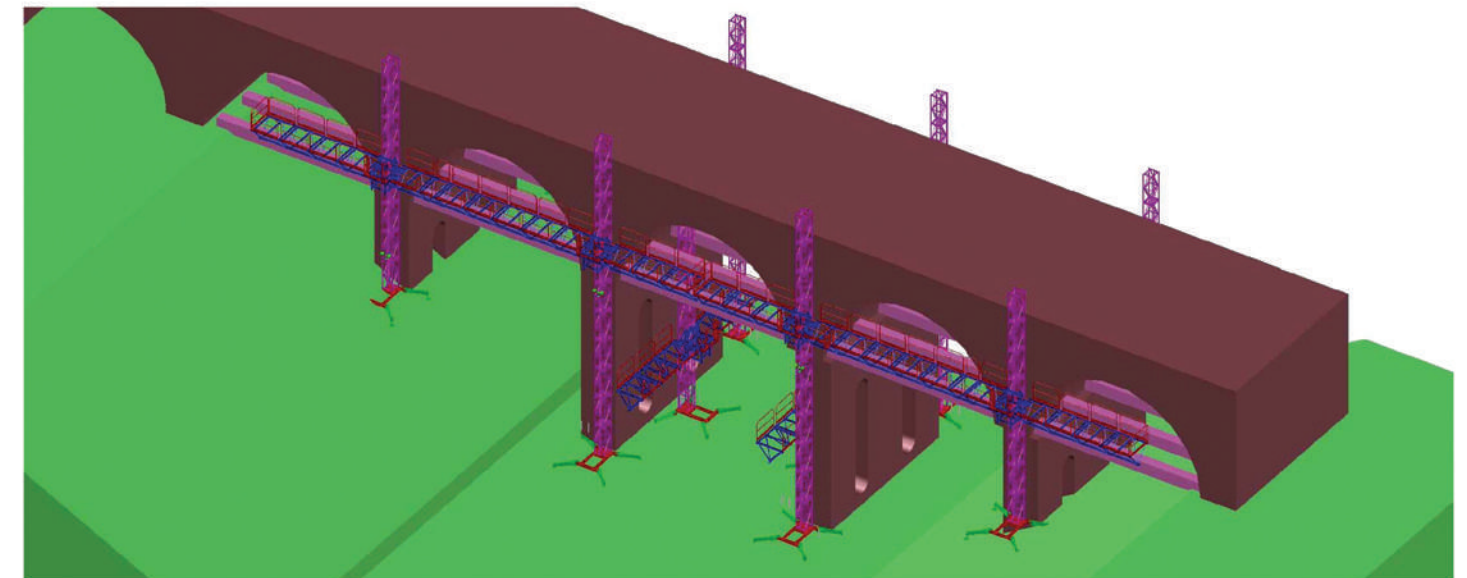


Technical Specification

- ▣ Length Range **6.7 to 35.9 metres**
- ▣ Width Range **1.3 to 4.3 metres**
- ▣ Maximum Height **150 metres (standard)**
- ▣ Free Standing **Up to 9.0 metres**
- ▣ Tie Intervals **12.0 metres (maximum)**
- ▣ Maximum Loading **4550kg**



From Concept to Installation



Custom Angled Mast Climbers

To provide mast climber access solutions to angled facades for specialist glazing, Apollo Cradles Ltd. designed and manufactured specialist brackets to enable twin and single mast climbers to work on 80, 100 and 110 degree facades.

At various angles the platforms maintained a level plane, giving a safe and practical working area.

This project was a major success for Apollo Cradles Ltd.



Why Use Mast Climbers?

- ▣ Safe and secure
- ▣ Cost effective
- ▣ Rapid installation
- ▣ Minimal disruption
- ▣ Reduced labour cost
- ▣ Reduced building ties
- ▣ Variable platform sizes
- ▣ Reduced worker fatigue
- ▣ Reduced contract period
- ▣ Reduced on-site man hours



Extras For Your Application

- ▣ Remote pendant control
- ▣ Monorail lifting systems
- ▣ Roof protection systems
- ▣ Bespoke tie systems
- ▣ Internal access gates
- ▣ End loading access gates
- ▣ Up-rated power systems
- ▣ Sliding access decks
- ▣ Privacy screens/curtains
- ▣ Curved deck elevations

