SKY CLIMBER

MKD & MKD2 . . . The easy way to rig sophisticated shapes.

MKD Modular Knock Down Standard & Dual Work Platforms MKD2 Modular Knock Down Work Platforms

he (MKD) Modular Knock Down work platform and MKD2 work platform systems are lightweight, sturdy, aluminum & steel platforms of modular design which utilize interconnecting components that can simply be pinned together to assemble platforms



30 ft. MKD with 90° corner and 10 ft. MKD

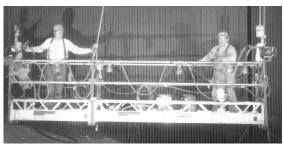


of any length or configuration, including inside or outside corners, odd shaped angles, multi-tier, circular, square and even wishbone shapes. UL classified and OSHA compliant, both MKD and MKD2 are designed for maximum efficiency and economy, while providing superior, on-site flexibility, easy setup, quick alteration capabilities, and the capacity to rig most every difficult or sophisticated architectural shape. Lightweight aluminum and strong carbon steel construction enable any individual to handle the complete assembly process.

MKD2 has the special capability of fitting through an opening as small as 18 in. and is designed for those hard to reach places that offer limited access, but require a full-size platform. Unique modular hinge and pin design allow MKD2 components to be easily passed through these small openings. The "2" after MKD indicates its ability to fit through 18 inch openings. Sky Climber's MKD and MKD2 work platforms are versatile, compact, economical and lightweight systems designed for high productivity. All parts and components can be purchased separately enabling the user to expand their system as needed, over time. The MKD and MKD2 modular design allows for the rental or lease of additional MKD components on an as needed basis, or to combine with the owners equipment on occasions where unusual or larger than average projects are waiting.



MKD2 floor folds



MKD2 inside a boiler



Sky Climber Inc. 1501 Rock Mtn. Blvd. Stone Mtn, GA 30083 USA Phone 800/255-4629 770/939-7705 Fax 770/493-7392 info@skyclimber.com

Safety • Service • Solutions

QUICK TIP

When assembling the MKD platform, it is best to attach the end stirrups last. This will avoid working against an inclime.





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