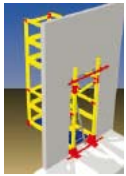


PANO Mobile Scaffold

In partnership with Stingl Systems, Draka Elevator Products is now offering the Mobil PANO work scaffolding in North America. This OSHA certified scaffolding is the perfect tool for installation of machine room-less (MRL) elevators as well as service and repair work on existing units.

Unlike conventional scaffolding, this unique product is constructed of Glass Fiber-reinforced Polyester (FRP) joined together by fabricated flat steel and pin connections. The FRP provides for high loading capacity, long service life, low weight, exceptional corrosion resistance and superior electrical insulation. It is designed for multiple installations into virtually any shaft door opening with virtually no tools.



The PANO is available in both single-level and double-level models and comes in either 2.3-foot (700 mm) or 3.3-foot (1 meter) widths. It reaches approximately 6.5 feet (2 meters) into the shaft. Each level of the scaffold supports a load of 50 lb/ft² which translates into just over 1,000 pounds per level. That's more than enough support for two mechanics and their tools.

Because FRP is a relatively light material (the heaviest sub-assembly weighs just 68 pounds), the PANO can be assembled by just one operator

in about 50 minutes. This eliminates the need for contracting third parties for your scaffolding requirements and saves big dollars over time. In fact, the scaffolding can be assembled and disassembled several times per day and even be moved to a second job site. Try doing that with conventional scaffolding.

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Benefits

- OSHA certification ensures the scaffold is safe and reliable
- The scaffold may be used in shafts without back walls (panoramic lifts, open through lifts)
- No more dependence on third parties for scaffolding needs
- The PANO can be assembled in under an hour by one person
- FRP material properties superior to conventional materials such as wood, steel, or aluminum
- Portable and easy to use

Draka and Stingl invite you to compare the long-term costs of conventional scaffolding with the cost of purchasing a single PANO scaffold. You will be glad you did.

For more information, contact Draka at 2151 North Church Street, Rocky Mount, North Carolina 27804; toll free: (877) 372-5237; fax: (252) 972-6001; or visit their website at www.draka-ep.com.

More Than Cable. Lots More.

Part Number	Description
015-6-0001	PANO Platform, Single-level, 700 mm wide
015-6-0002	PANO Platform, Single-level, 1000 mm wide
015-6-0003	PANO Platform, Double-level, 700 mm wide
015-6-0004	PANO Platform, Double-level, 1000 mm wide