PX2 Hybrid Mobile Fall Protection System

Part ID: 73160 **Manufacturer:** Tie Down Engineering **Series:** Tie Down Mobile Fall Protection Carts

Specification	Value
Part ID	73160
Unit weight	643 lbs.
Anchorage options	Penetrating steel spikes or concrete attachment
Surface compatibility	Concrete, TPO, EPDM, built-up roofing
Penetrator engaged capacity	3 users total (2 fall arrest, 1 fall restraint)
Concrete attachment capacity	2 users total (1 fall arrest, 1 fall restraint)
Tires	Premium 300 lb. flat-free tires (1,200 lbs. total)
Country of origin	USA

The Tie Down PX2 Hybrid is a mobile fall protection system built for rooftop work where anchorage requirements can vary by surface. The unit can be used with penetrating steel spikes or a concrete attachment, allowing it to work across concrete, TPO, EPDM, and built-up roofing applications. It supports fall arrest and fall restraint configurations and includes removable ballast weights, flat-free tires, and a storage toolbox for jobsite use.

- Hybrid penetrating and non-penetrating fall protection unit
- For use on concrete, TPO, EPDM, and built-up roofing
- Uses penetrating steel spikes or concrete attachment
- Supports fall arrest and fall restraint setups
- Includes removable ballast weights
- Includes storage toolbox
- Premium flat-free tires rated at 300 lbs. each
- Rescue winch available, sold separately
- Made in the USA

Standards: OSHA 1926.502; ANSI/ASSE Z359.6-2009 (per dealer listing; confirm with Tie Down DoC)

Compiled by Fall Protection Distributors, LLC from Tie Down Engineering published product data (https://www.bigrocksupply.com/tie-down-px2-hybrid-mobile-fall-protection-system, retrieved October 2026). This is not a manufacturer document; the manufacturer publishes no spec sheet for this model. Always follow the manufacturer instructions supplied with the product.