

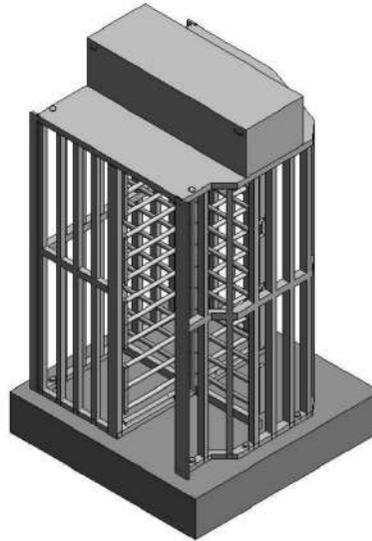
LPS 1175 PLATINUM TURNSTILE B3



Frontier Pitts introduces the LPS 1175 Platinum Turnstile B3, a high-security access control system with a 120° rotor design, power locking bolt, fail-secure technology, and CPNI approved features, providing robust protection and durability.

BENEFITS & FEATURES

- LPS 1175 Security Rating B3: The Platinum Turnstile boasts LPS 1175 certification, Security Rating B3, ensuring it meets the highest standards of security. It's a heavy-duty, high-security turnstile that's Red Book Listed.
- Revolutionary Design: Setting a new standard, this is the first LPS 1175 Security Rated Turnstile with a 120° rotor or 3 section walkway. Its anti-return solenoid further enhances security.
- Power Locking Bolt: For unparalleled security, we've equipped this turnstile with a power locking bolt, ensuring it remains locked down, even during a breach attempt.
- Exceptional Durability: Our turnstile is designed and proven to withstand a considerable degree of physical attack. It's built to stand the test of time and adversity.
- CPNI Approved Integration: For extra high security, the Platinum Turnstile offers full CPNI approved fence line integration, making it ideal for critical infrastructure protection.
- Fail-Secure Design: Even during power failures, rest assured that your security remains intact. The turnstile is fail-secure, maintaining its integrity when you need it most.



CONSTRUCTION

- Cage: The fully welded steel cage, backed with high-security mesh, forms a short walkway, ensuring that unauthorized access is nearly impossible.
- Columns: Designed to accommodate card readers and other access control systems, our columns enhance the turnstile's functionality.
- Canopy: A metal canopy with anti-drip guttering, featuring a reinforced high-security lid that lifts off for easy access, adds an extra layer of protection and convenience.
- All electrical components are housed in top canopy in IP rated box

OPTIONS

- Can be interfaced to any access control systems
- Manual release handle
- LED walkway lighting
- Red /Green indicator lights.

ELECTRICAL REQUIREMENTS

230V 50HZ – single phase supply

* Depending on configuration

** This is subject to a risk assessment to ensure the automatic equipment complies to BS EN 12453

CIVIL REQUIREMENTS

With dimensions of L: 1600 x W: 1600 x D: 300 (millimeters), the Platinum Turnstile fits a compact footprint while delivering uncompromising security.

