VATPAN

PRODUCT DOCUMENT

Technical Specification Sheet



2100mm Post-Mounted Stainless Steel Panel

SKU: **VPK210404** · Brand: **VATPAN** · Floor-Standing Electrical Enclosures

SPECIFICATIONS

Door Type	Solid Steel

WHERE IT'S USED

Factory Production Lines

Protects PLCs, contactors and motor drives from harsh industrial conditions.

Industrial Park Distribution Rooms

Enables safe, standards-compliant configuration of main and sub electrical distribution.

Energy Monitoring & Control Systems

Keeps meters, relays and monitoring equipment organized and accessible in one place.

DESCRIPTION

PRODUCT DETAILS

Dikili tip paslanmaz pano, 2100mm yükseklikte, korozyona dayanıklı 304 kalite krom sac gövdeye sahiptir — nem oranı yüksek tesisler, gıda/temizlik alanları veya kimyasal buhara maruz kalan endüstriyel ortamlar için standart galvaniz gövdeye göre çok daha uzun servis ömrü sunar. IP54 koruma sınıfında toza ve damlayan suya karşı korumalıdır. Yüksek gövde boyu, çok sayıda ekipman katmanının tek pano içinde toplanmasını gerektiren büyük tesisler için tercih edilir.

Vatpan, rack kabin ve endüstriyel pano çözümlerinin öncü markasıdır.

Contents & Maintenance

Modüler Body Construction

Door and body: 1.5mm 304-grade stainless steel

Standard color RAL 7035 or selectable color (isteğe bağlı doğal krom)

All supporting connection hardware 1,5mm 304 krom sac

For assembled units or custom-built enclosures, please request a quote.

1000mm and 1200mm wide models have two overlapping, symmetric front doors.

IP 54 Protection Rating

MEASUREMENTS

Height	2100mm
Protection Rating	IP54
Body/door sheet metal	1,5mm 304 kalite krom sac

This product is designed and manufactured by VATPAN under engineering and production processes that reference European standards. Visit vatpan.com for current technical documentation and certificates.