

Technical Specification Sheet



Floor-Standing Stainless Steel Enclosure
2100mm

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

SPECIFICATIONS

Door Type	Solid Steel
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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

The floor-standing stainless steel enclosure, at a height of 2100mm, has a corrosion-resistant 304 grade stainless steel body — offering a much longer service life than the standard galvanized body for facilities with high humidity, food/cleanroom areas, or industrial environments exposed to chemical vapors. The taller body height is preferred for large facilities that require multiple equipment levels to be housed within a single enclosure.

Vatpan is the leading brand of rack cabinet and industrial enclosure solutions.

MEASUREMENTS

Height	2100mm
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Protection rating	IP54
Body/door sheet	1.5mm 304 grade stainless steel

MATERIALS & CARE

• Modular body structure	
Door and body	1.5mm 304 grade stainless steel
• Standard color RAL 7035 or optional color (natural stainless finish available on request)	
All supporting connection elements	1.5mm 304 grade stainless steel
• Please request a quote for assembled and custom enclosures.	
• Models with a width of 1000 and 1200mm have two symmetrical overlapping front doors.	
• IP 54 protection rating	

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.