

Technical Specification Sheet



Floor-Standing Stainless Steel Enclosure
1700mm

SKU: **VPK170404** · 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 1700mm, 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 shorter body height is an advantage for technical rooms with low ceilings or enclosures with limited vertical space.

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

MEASUREMENTS

Height	1700mm
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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.	
• 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.