

Technical Specification Sheet



800x1000x200mm Surface-Mount Monoblock  
Stainless Steel Enclosure

SKU: **PTS8010** · Brand: **VATPAN** · Monoblock Distribution Panels

SPECIFICATIONS

|           |             |
|-----------|-------------|
| Height    | 1000mm      |
| Width     | 800mm       |
| Depth     | 200mm       |
| 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

Manufactured in 700x1000x200mm dimensions, this surface-mounted monobloc stainless enclosure, with its 304-grade chrome sheet body, is built for large distribution panel applications requiring dense equipment layouts. The supporting bottom and top chassis feature a monobloc welded structure, offering a significantly longer service life than a standard DKP (cold-rolled steel) body

in corrosive or humid environments.

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

MEASUREMENTS

|                  |        |
|------------------|--------|
| Width            | 800mm  |
| Height           | 1000mm |
| Depth            | 200mm  |
| Protection class | IP54   |

MATERIALS & CARE

|                                                                        |
|------------------------------------------------------------------------|
| • Monobloc body structure                                              |
| • Body 1mm and covers 1.5mm 304-grade chrome sheet                     |
| • Standard color RAL 7035 or selectable color                          |
| • All supporting connection elements are 1.5 mm 304-grade chrome sheet |
| • Please request a quote for assembled and custom enclosures.          |
| • IP 54 protection class                                               |

This product is designed and manufactured by VATPAN under engineering and production processes that reference European standards. Visit [vatpan.com](https://vatpan.com) for current technical documentation and certificates.