

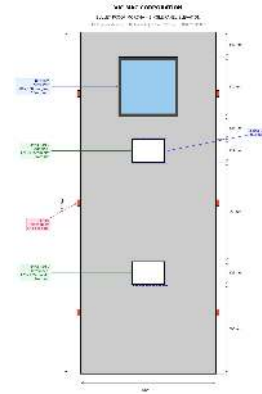
VIC MAC CORPORATION

An ISO 9001:2015 Certified Organization
Plot 265, Phase VI, Udyog Vihar, Gurugram, Haryana 122001, India

TWO MAN MORCHA

Ballistic Protection Structures

PRODUCT VIEWS



PRODUCT OVERVIEW

The VIC MAC Two-Man Morcha is a three-panel ballistic protection enclosure designed for two operators. The common build uses single-piece certified ballistic-steel panels, provides front, left and right protection, and incorporates standing and crouched firing ports. An observation port may be configured with ballistic glass or a sliding steel viewing port.

KEY FEATURES

- Three single-piece ballistic-steel panels with no joints.
- Front / left / right coverage.
- Two firing positions: standing and crouched.
- Sliding steel covers for firing ports.
- Optional ballistic-glass view port made to specification with 42mm bulletproof glass
- Alternative sliding steel viewing port without BP glass.
- Optional castor wheels and optional non-ballistic roof.
- Approximate five-minute erection / dismantling.

TECHNICAL SPECIFICATIONS

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Parameter	Common / Indicative Specification
Protection Level	NIJ Level III / III+ - common documented configuration
Common Threats	7.62 x 51 mm SLR / 7.62 x 39 mm AK-47, as applicable to certified plate
Panels	3 - front + two side panels
Panel Height	1900 mm $\pm$ 10 mm
Panel Width	750 mm $\pm$ 10 mm
Panel Thickness	6.5 mm $\pm$ 0.5 mm
Panel Construction	Single plate - no joints
Total Weight	255 kg $\pm$ 5 kg
Coverage	Front / Left / Right
Optional View Port	300 x 300 mm BP glass; alternative sliding steel viewing port
Standing Firing Port	Approx. 175 x 125 mm
Crouched Firing Port	Approx. 175 x 125 mm
Optional Castors	6 total - 2 per panel
Optional Roof	18-gauge mild-steel sheet; non-ballistic
Assembly Time	Approx. 5 minutes

APPLICATIONS

- Armed forces
- Police and paramilitary
- Border / perimeter posts
- Checkpoints at airports, atomic energy plants, space centers and other sensitive locations

COMMERCIAL AND TECHNICAL TERMS

Specifications shown are common or indicative configurations. Final dimensions, protection level, materials, testing, warranty, delivery schedule, price, GST and freight are governed by the approved quotation, purchase order and applicable test certificate.

Price on request. Contact VIC MAC Corporation with the required quantity and configuration.