

Precision Enclosures for Reliable Machine
Control



HMI ENCLOSURE CATALOGUE 2026



Custom-engineered HMI enclosures for durable protection, easy operation, and reliable machine control.



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About Our Product

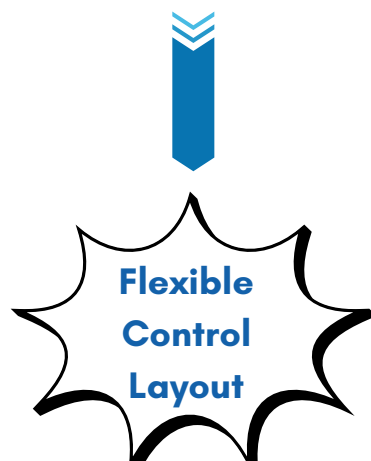
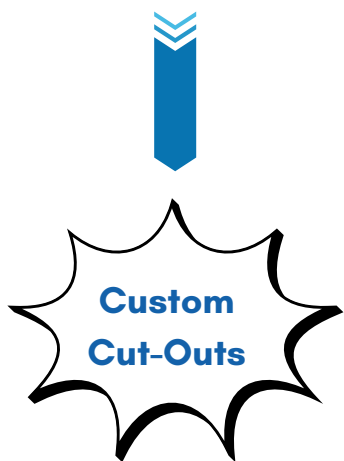
Customized Interfaces for Reliable Machine Control.

HMI enclosures provide secure, accessible, and operator-friendly housing for touch panels, push buttons, selector switches, indicator lights, and emergency controls used in industrial machines.

Anline Technology manufactures customized HMI enclosures based on the required size, HMI model, cut-outs, control layout, and mounting arrangement. Made with an aluminium body, ACP panels, and an aluminium top sheet, they offer strong construction, easy operation, clean cable routing, and a professional industrial finish.

Engineered for durability, accessibility & reliable machine control.

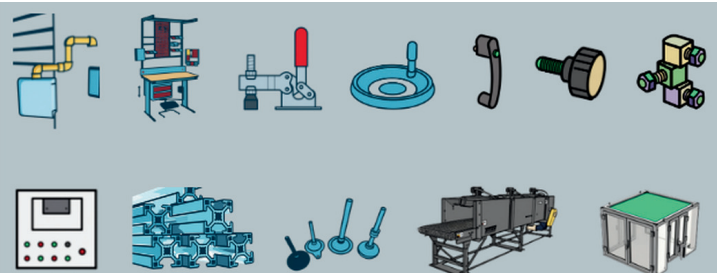
Our HMI enclosures are proudly Made in India and customized to deliver reliable performance at competitive pricing. Each enclosure is manufactured with quality materials, precise cut-outs, proper finishing, and consistent inspection, ensuring strong construction, convenient operation, and dependable long-term performance.



where precision
meets perfection



anline technology

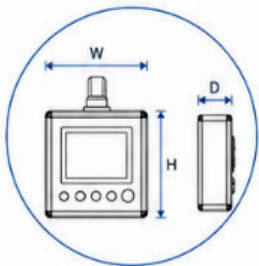
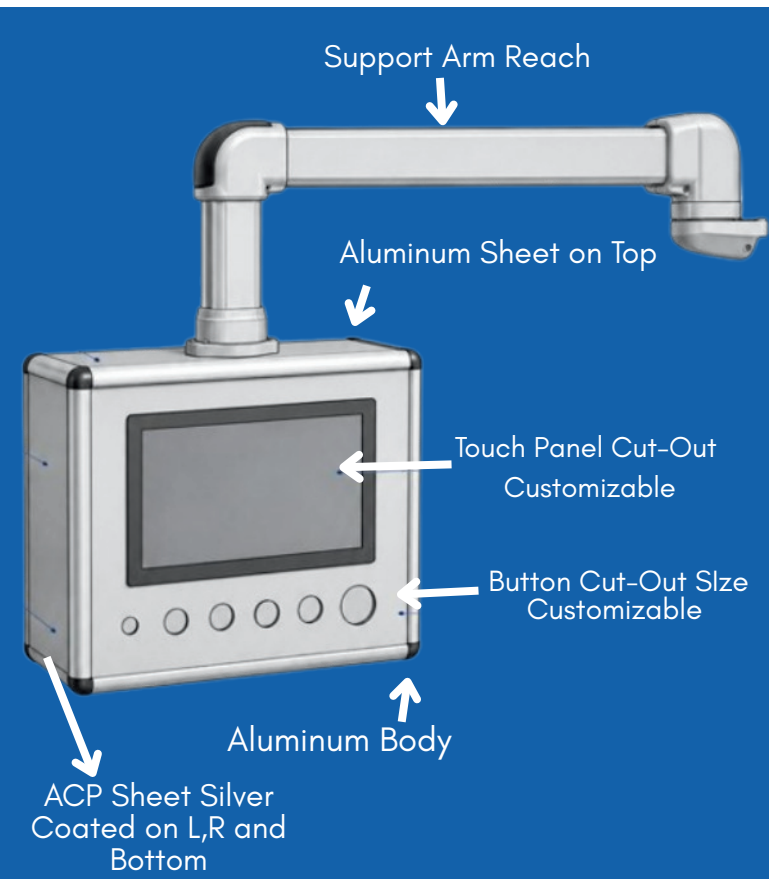


HMI Enclosure

Customized Aluminium HMI Enclosure

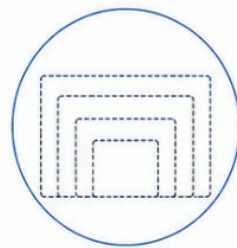
Designed for secure and convenient machine operation, our HMI enclosures are customized according to the required enclosure size, HMI model, control layout, and mounting arrangement.

Constructed with an aluminium body, ACP panels on the left, right, and bottom, and an aluminium top sheet, the enclosure can accommodate touch panels, push buttons, indicator lights, selector switches, and emergency controls. Suitable for support-arm, pedestal, and machine-mounted applications.



Enclosure Dimensions Customizable

W - 500mm
H - 450mm
D - 180mm



HMI Cut-Out Size

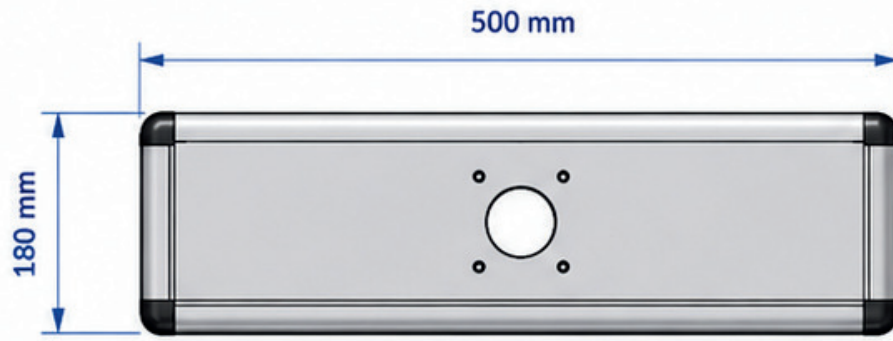
Customize size as per model



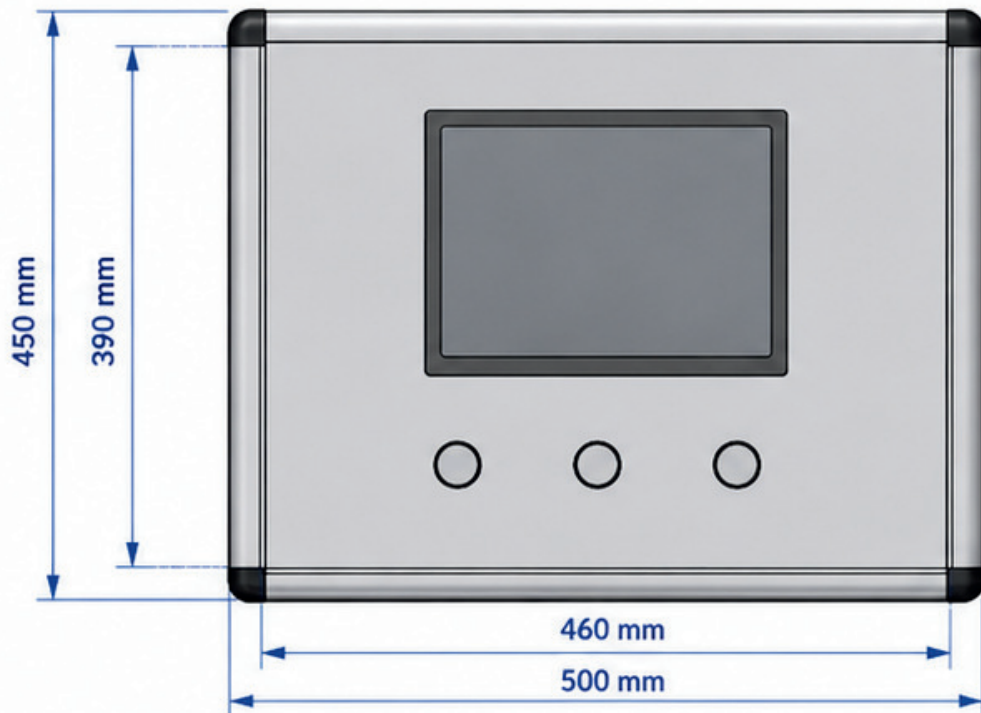
Flexible Control Layout

- Indicator Light
- Push Button
- Selector Switch
- Emergency Stop

Technical Drawing



FRONT VIEW



BOTTOM VIEW



RIGHT SIDE VIEW



DIMENSION GUIDE

W	Overall Width	500 mm
H	Overall Height	450 mm
D	Overall Depth	180 mm
C	Usable Depth	162 mm

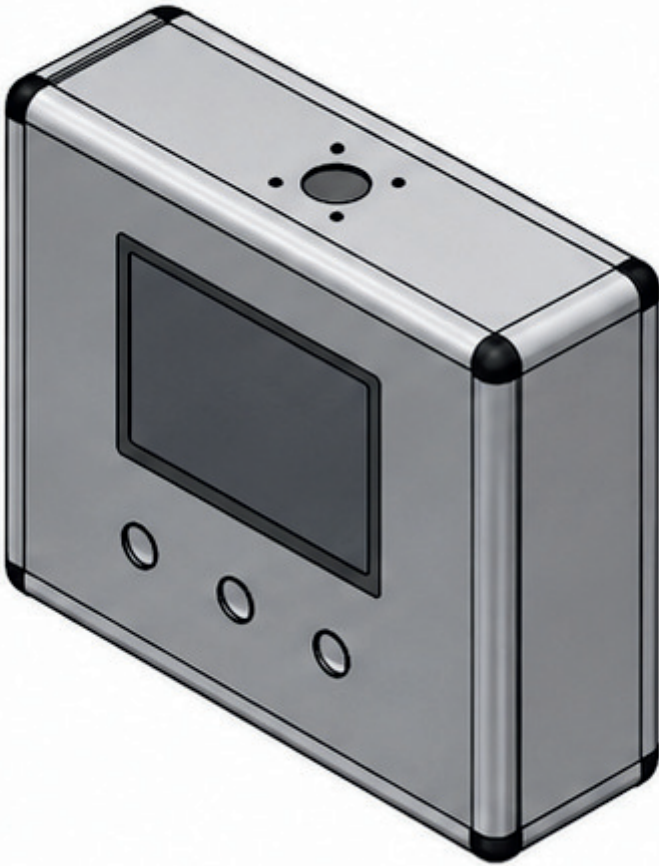
VIEW GUIDE

W	Width (Left to Right)
H	Height (Top to Bottom)
D	Depth (Front to Back)
C	Usable Depth (Internal Space)

Enclosure Technical Drawing

ISOMETRIC VIEW - FRONT

ISOMETRIC VIEW - REAR



FEATURES

- Aluminum Profile Structure
- Front Panel for HMI & Control Cut-Outs
- Mounting Provision on Top & Bottom for Support Arm System
- Smooth Edges with Corner Protectors
- Suitable for Industrial Environments

Contact & Enquiry

GET IN TOUCH



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Send Us Your Requirement

To design the right HMI enclosure and provide an accurate quotation, please share the following details:

01

HMI Make & Model

02

Enclosure Dimensions

03

HMI & Control Cut-Out Layout

04

Support Arm Arrangement

05

Cable Entry Position & Quantity

Custom Solutions Available

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