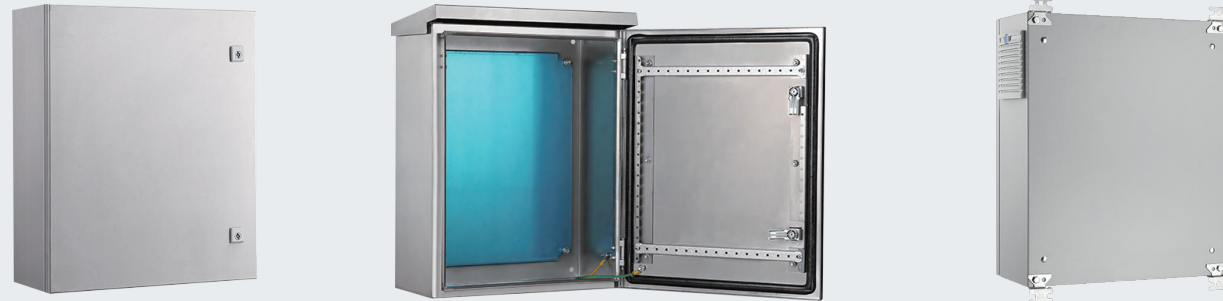


## VAE Series Compact Enclosure (Stainless Steel)



### Features :

- Made of cold rolled steel plate by bending and welding.
- Surface: Pre-treated with etching primer and finished with **RAL7035** polyester powder coating.
- Door panel PU sealing strip to prevent dust and rain from penetrating.
- Inlet and outlet holes are provided with hole cover plate (Sealing strip).
- Interchangeable door hinge with no need for machining in single-door enclosures.
- Perforated mounting strips in the door for fast attachment of support strips,cable conduit holders and covers.
- Widened box frame,bearing hinge and door plate square tubes tiffener ensures high strength of the box body.

### Custom Design Available :

- Custom sizes.
- Material/Material thickness.
- Lock/Hinge/Stiffener.
- Color(RAL).
- Custom Logo/Text.
- Pre-lasered cable entry holes & laser cut apertures.

### Technical Data

Material	SUS304/SUS316
Surface Reatment	Brushed Stainless Steel Finish
Protection Grade	Up to IP65 (acc.to GB64205-1993)
Impact Resistance	IK10 (typical)
Mounting Plate	Galvanized sheet,Removable
Temperature Range	40 C to 80 C
Installation	Wall Mounting with Bracket
Gasket	PU Foam Continuous Seal, Machine Foamed
Locking System	MS813(SUS304) with key
Earthing	Door and body with M6 earthing stud
Optional Items	Ventilation fan, Thermostat, Louvered Openings,
Standard Configuration	Mounting plate, Lock, Key, Earthing screw Perforated mounting strips in the door*2
Standard & Approvals	IEC 60529 / EN 62208 / ISO 9001 / CE / RoHS

Note: The height above 800mm is equipped with square tube and pull bar lock

Model	Height(mm)	Width(mm)	Depth(mm)	Thickness(mm) <small>(Box body/Door plate/Mounting plate)</small>
SVAE001	300	250	150	1.2/1.2/1.2
SVAE002	400	300	150	1.2/1.2/1.2
SVAE003	500	400	150	1.2/1.2/1.2
SVAE004	400	300	200	1.2/1.2/1.2
SVAE005	500	400	200	1.2/1.2/1.2
SVAE006	600	400	200	1.2/1.2/1.2
SVAE007	600	500	200	1.2/1.5/1.5
SVAE008	700	500	200	1.2/1.5/1.5
SVAE009	800	600	200	1.2/1.5/1.5
SVAE010	1000	600	200	1.2/1.5/1.5
SVAE011	1000	800	200	1.2/1.5/1.5
SVAE012	500	400	250	1.2/1.2/1.2
SVAE013	600	500	250	1.2/1.5/1.5
SVAE014	700	500	250	1.2/1.5/1.5
SVAE015	800	600	250	1.2/1.5/1.5
SVAE016	1000	600	250	1.2/1.5/1.5
SVAE017	1000	800	250	1.2/1.5/1.5
SVAE018	500	400	300	1.2/1.2/1.2
SVAE019	600	500	300	1.2/1.5/1.5
SVAE020	800	600	300	1.2/1.5/1.5