

## SV190 Outdoor Cabinet

This compact unit was designed as a high security battery vault. It accommodates 16 x 200 A/hr batteries and is cooled using a 500 watt roof top air conditioner.



### Features

- Cabinet fabricated with 3CR12 stainless steel
- Lock box and 5-points square vault drive locking system
- Roof top 500 watt air conditioner
- Insulation: Extruded closed cell Polyethylene 25mm
- Fire rating Class 1 SABS report 653/82677/93
- Battery capacity 16 x 200 A/hr

### Technical Specifications

- Cabinet material: 3CR12 stainless steel. Options 1.6mm - 3mm - 4.5mm
- Finish: Powder coated textured white to ISO 9001:2008
- Insulation: Extruded Polyethylene 10mm. Fire rating Class 1 SABS 653/82677/93
- Weight: 358kg (no equipment) 4.5mm 3CR12

### Cooling Specifications

- Cooling roof mounted cooling module
- Cooling capacity @ 45°C. Condensing 500 watt: 3288 BTU
- Retains internal temperature below 23°C
- Operating Temperature range: 10°C to 45°C
- Voltage: 220AC-240AC @ 50Hz
- Current: 3.7 Amp
- Submitted SABS Electrical Safety

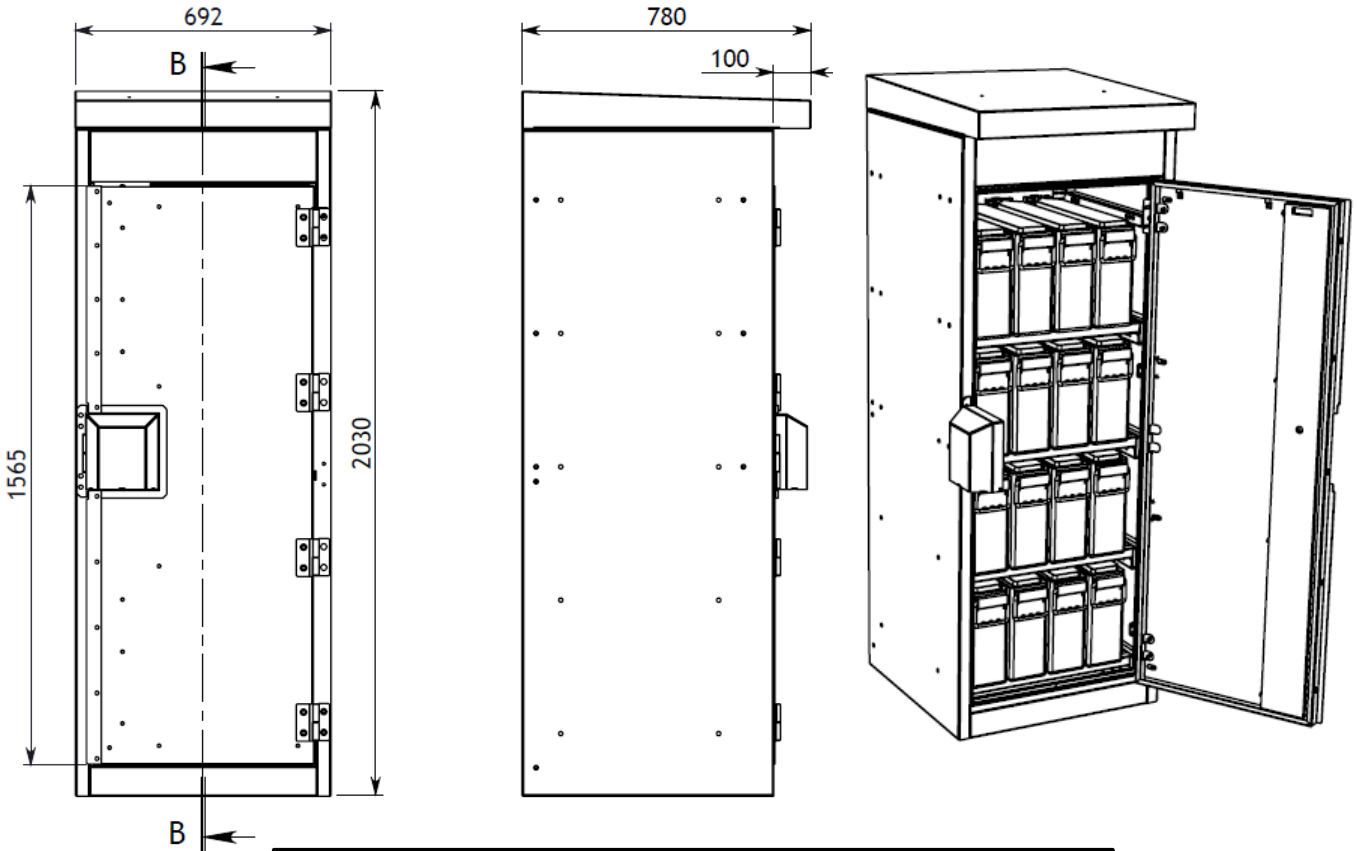
### Additional Features on Request

- High security 30mm panels (intrusion protection)
- Remote security locking capability
- Vibration sensors

**SV190 Outdoor Cabinet Dimensions for 4.5mm material**

		Height	Width	Depth	Weight
Dimensions	External	2030 mm	692 mm	780 mm	358 kg
	Internal	1510 mm	600 mm	600 mm	

# SV190 OUTDOOR CABINET



SV190 Outdoor Cabinet  
 Cabinet body in 1.6mm - 3mm - 4.5mm  
 3CR12 5-point square drive locking single cable rack  
 500MW Aircon to be fitted in cabinet roof

