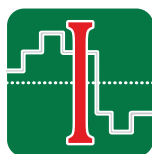




**Electromechanical barrier for passages
up to 6m.**

VERG IV



INVERTER technology

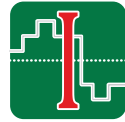


SEA[®]

Automatic Gate Openers



VERG
230V Inverter



INVERTER technology

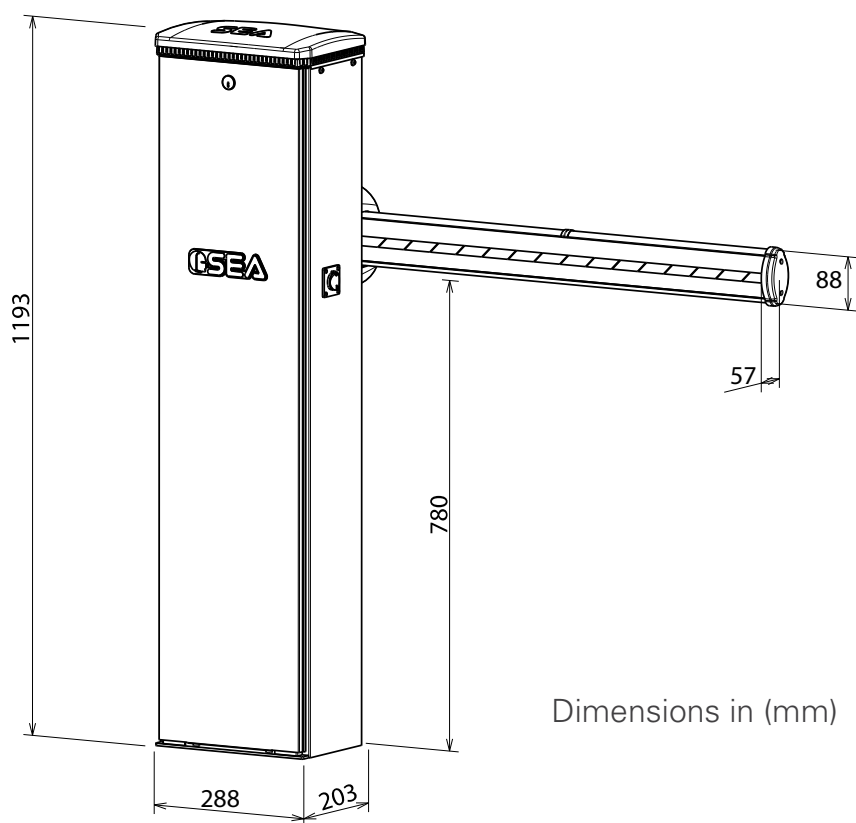
- Cover with integrated **signal light** (Red/ Green /Flashing)
- **Electromechanical barrier** for passages up to 6 m with modular beams for easier and more economical transport. Oval beam with RGB strip led
- Cathaphoresis treated and polyester painted steel casing for long time lasting
- **Absolute Encoder built-in (POSITION GATE RT)**, for speed control during opening /closing and function of reversal on obstacle.



SPECS	VERG 230V INVERTER
Supply voltage	230 Vac
Motor power (W)	220 W
Corrente assorbita	1,1A
Opening Time	adjustable
Max duty cycles	90 %
Working Temperature	-20°C / +55°C
Weight	50 kg
Max beam lenght	6 m
Protection class	IP55
Encoder	Absolute Encoder RT



Absolute Encoder RT
(built-in)



Dimensions in (mm)

Opening Time	2 m / 2 sec
	3 m / 3 sec
	4 m / 4 sec
	5 m / 5 sec
	6 m / 6 sec

■ **Control board with Inverter Technology** positioned directly under the cabinet cover (on the top for easy access).





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