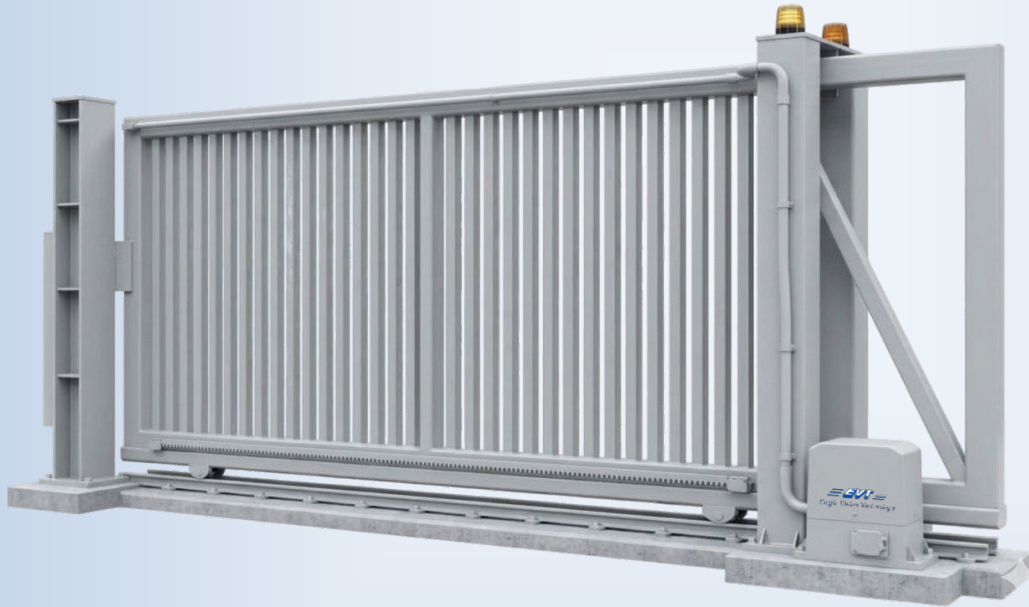




- Crash rated to ASTM F2656: M50-P1
- Smooth and quiet operation
- Manual or automatic controls
- Cladding or mesh fascia
- Heavy duty 3-Phase motor
- Standard operating speed 250mm/sec

EVT-SGBi-48-M50

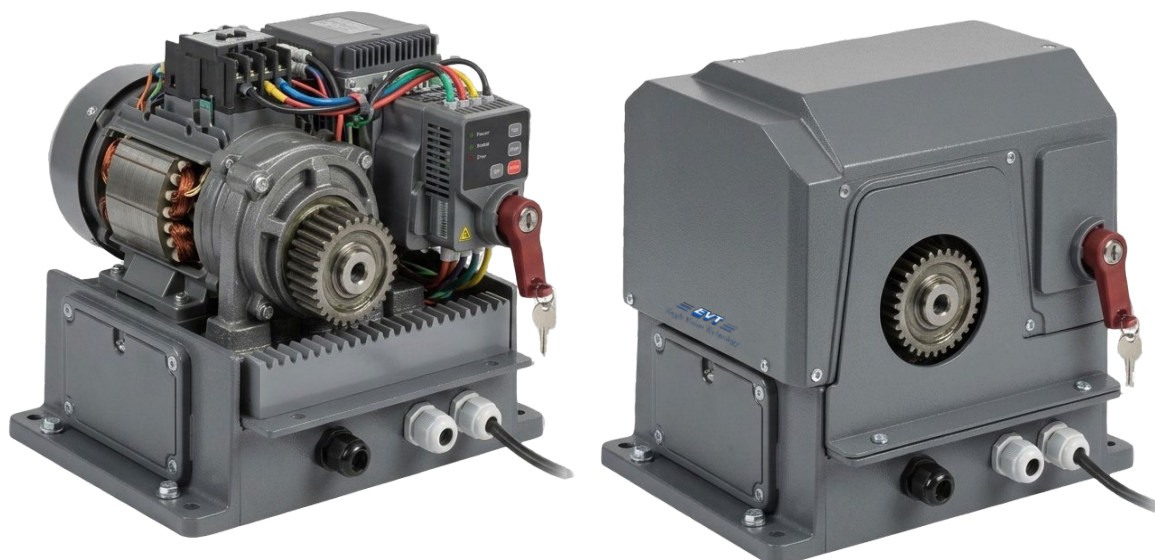
Bi-Parting 4-8m/leaf 3-Phase
M50 RATED SLIDING GATE



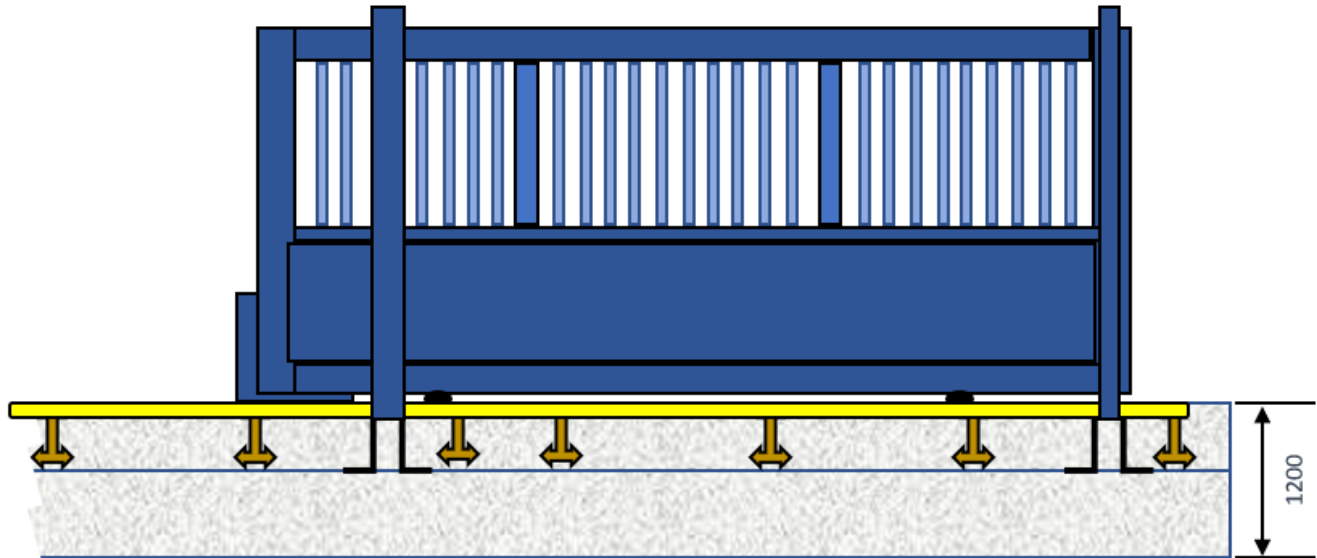
EVT-SGBi-48-M50 Bi-Parting 4-8m/leaf 3-Phase M50 RATED SLIDING GATE

Specification

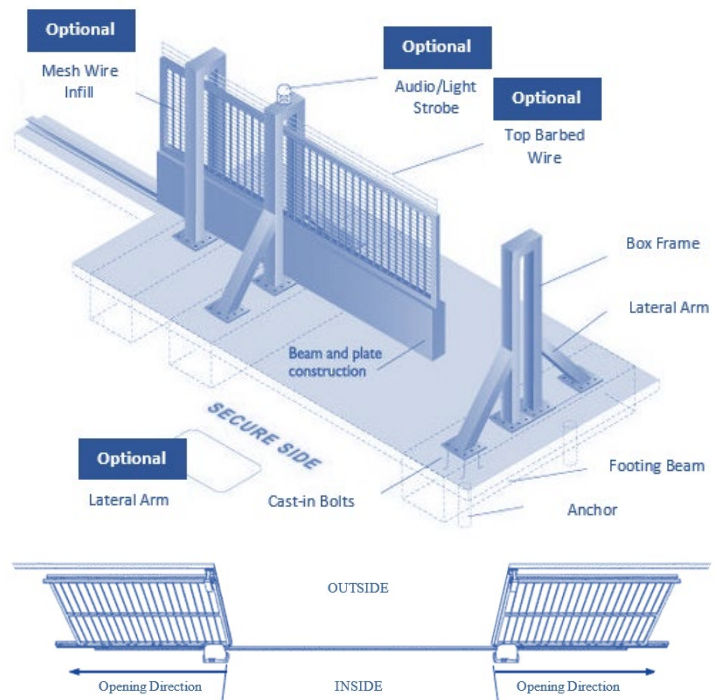
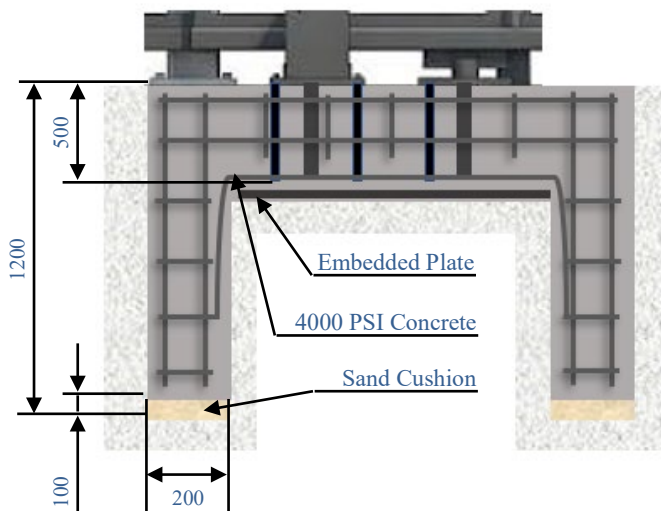
Power Supply	380V-415V 3-Phase + N + E at 50Hz
Motor speed	1400r/min
Output torque	280N.m
Motor power	2200w
Max gate weight	6000kg
Gate speed	12m/min
Temperature	-45°C~ +65°C
Noise	≤58dB
Motor Dimensions (H x L x W) mm	517 x 389 x 277
Manual Release	Includes a clutch mechanism for manual opening during
Safety & Protection	Built-in intelligent self-protection to resist overheating and
Crash Rate	ASTM F 2656 M50/P1
Gate height	2400 mm, 2750 mm and 3000 mm (incl. 100 mm ground
Gate Weight	Approx. 4710 – 6000 kg (depending on gate size)
Lowered foundation	Minimum Foundation depth of 380mm
Finish	Galvanized or zinc primer & Polyester top coat @60μm
Safety Accessories	Photocells, Vehicle Loop Detector, Traffic Light, Flashing Beacon and Audible Alarm



Architectural Drawings – Front View



Foundation, Orientation and Options



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