

L 300, L 300B

Sliding Gate Motor

The L series sliding gate operators are used to drive sliding gates for residential and industrial uses. The operators can be fitted with gear wheel or chain wheel according to your needs, and featured with powerful starting strength, capable of overwork at short time. In case of power failure, an emergency release key allows operate gate manually.



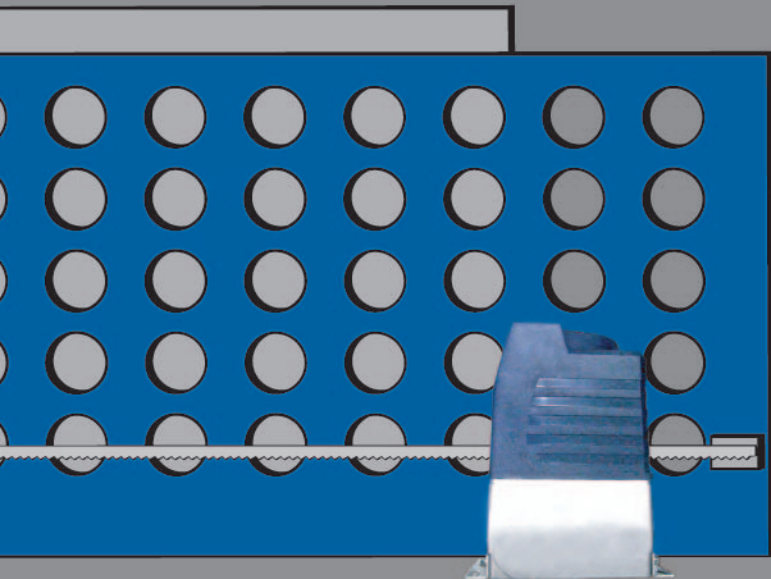
Advanced Features

- The self-locking oil immersed electromechanical gear motor keeps the gate completely closed
- Stop on closing if it hits abstraction
- Overheat & overload dual protection
- Emergency release key in case of power failure
- Output available to photocells, loop detector, IC card, alarm lamp and remote controller



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L300



L300B

Specification

Model	L 300	L 300B
Limit switch	Magnetic switch	Spring switch
Driver type	Gear wheel 24T	Gear wheel 19T
Power supply	AC220V, 50Hz	AC220V, 50Hz
Motor speed	1400 rpm	1400 rpm
Gate moving speed	12m/min	10m/min
Rated power	400 W	
Output torque	14.Nm	
Max. gate weight	1600kgs	
Reduction ratio	1:30	
Working temperature	-10°C to 55°C	