

Automations for Sliding Gates

# AG FUTURE OPERATOR 230V



RESIDENTIAL



POWER SUPPLY 230V



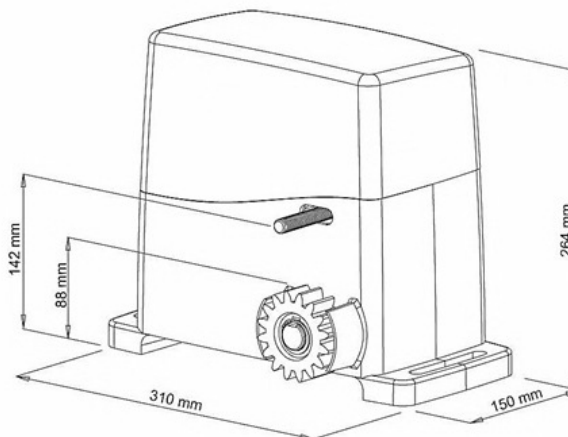
COLLECTIVE



IN OIL BATH



INSTRUCTIONS



## FEATURES

- Structure in die-cast aluminum, powder painted
- Steel and cast gears obtained from solid
- Stator and mechanical parts in oil bath - except 800 kg version, grease lubricated
- Available with or without control board
- Control board with built-in receiver and antenna, control unit box with air-stop seal against moisture and insects
- Pre-wiring and easy programming software
- High Performance electric motor
- Manual lever release with custom key
- Electronic torque control
- Very quiet operation
- The motor comes with a control board with soft start and stop function
- Power supply 230V

## PERFORMANCE REQUIREMENTS

- Operating Cycle SEMI-INTENSIVE 230V,
- Use frequency 50% (230VAC)
- Speed 8 MT/MIN (230VAC)

## TECHNICAL FEATURES

	AG FUTURE 800 KG	AG FUTURE 1000 KG
Power supply	230VAC	230VAC
Leaf weight	800 KG	1000 KG
Pinion	M4-Z16	M4-Z16
Engine RPM	1400 RPM	1400 RPM
Average absorption	1,5 A	1,7 A
Absorbed power	280 W	330 W
Condenser	12,5 UF	16 UF
Motor weight	13 KG	13 KG
Noise level	< 30 DBA	< 30 DBA
Environmental conditions	-20 / +55° C	-20 / +55° C
Protection degree	IP44	IP44