

SUPER 2200

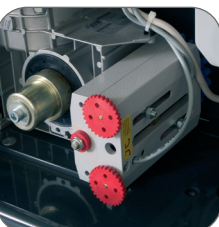
special



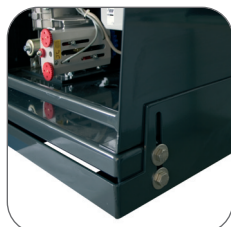
OPERATOR FOR INDUSTRIAL SLIDING GATES

SUPER 2200

special



internal limit switch



base plate adjustable



fan-cooled motor

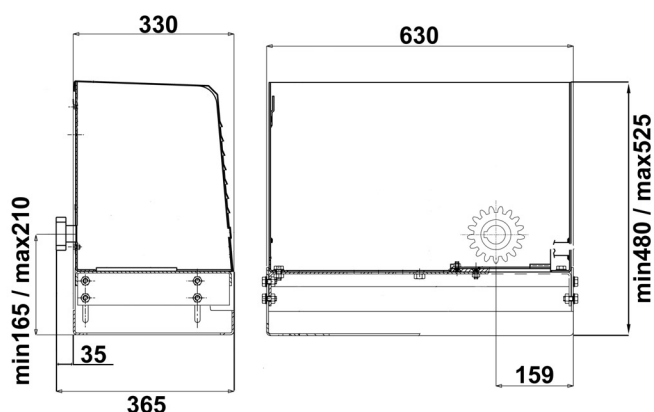
SUPER 2200 *special* is a heavy-duty unit made of cast iron and housing a fan-cooled electric motor protected by heat sensors, a reducer with its mechanical components immersed in an oil bath and a highly precised **limit switch system**.

SUPER 2200 *special* is designed to operate gates weighing up to 2200 Kg and it is equipped with special fixing plate to adjust height. Once installed, the unit only requires occasional maintenance to ensure an efficient and optimal service.

With its oversized mechanical components and **ventilation system**, SUPER 2200 *special* is ideal for **heavy-duty** sliding gates, day in, day out.

Besides, the casing of SUPER 2200 *special* is treated with cataphoresis and then painted, to make it even more rust-proof.

SUPER 2200 *special*



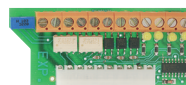
KS	self learning operation travel and timing automatic closure photocells blinker pre-blinking buzzer Adjustable slow-down speed when gate approach closed position electronic brake electronic clutch automatic or step by step radio command automatic or step by step single command directional open and close commands (with timer control) stop command
INVERTER	adjustable high speed adjustable low speed torque adjusting built-in heater
EXPANDER	pedestrian opening command safety edge in opening closing command after passing through the photocells 24Vac accessories feeding traffic lights courtesy light



KS
Code ABKS100
Control Board included



INVERTER
Code ACG9201
Optional, to increase speed up to 0,28 m/s



EXPANDER
Code ACG5470
Optional, to add more features to Control Board KS



**SUPER
2200
special**

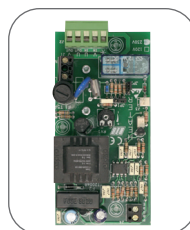
Max. gate weight	Kg	2200
Max gate length	mt	10
Operating speed	m/s	0,173
Max. thrust	N	1060
Motor capacity	W	300
Motor absorption	A	1,5
Rack Module		4
Operator weight	Kg	52
Protection degree	IP	55
Daily operations suggested	n°	800
Service		70%
Guaranteed consecutive cycles	n°	15/10m

RIB reserves the right to modify technical data and colours of its products at any time without previous notice.

Installation must be according to the current regulations and laws.



ACS9040
MODULE 4 RACK with right-angle and cataphoresis treatment



HEATER
Cod. ACQ9092
Pc board for keeping a motor warm



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**COMPANY
WITH QUALITY SYSTEM
CERTIFIED BY DNV
= ISO 9001/2000 =**