

CHOOSE YOUR CONTROL UNIT

	B120	C120	C214	C224	C407	C409	C651	B601	S05	S20	S30	B311
1 motor	•	•	•	•	•	•	•	•	•	•	•	•
2 motors	•	•	•	•								
Three-phase												•
230 Vac motor	•	•			•	•	•	•	•	•	•	•
24 Vdc motor			•	•								
Electrical inhibitor	•	•				•	•	•				
Courtesy light	•	•			•	•			•	•	•	•
Flasher	•	•	•	•	•	•	•	•	•	•	•	•
Flashing output*	•	•	•	•					•			
Electric lock	•	•	•	•	•	•		OPT				
Gate open light	•	•	•	•	•	•	•	•				•
2 CH radio output	•											•
Deceleration with limit switch	•	•	•	•	•	•	•	•				
Deceleration without limit switch	•		•	•			•					
Safety Encoder **	OPT	OPT	OPT	OPT	OPT	OPT	OPT					
Automatic closing	•	•	•	•	•	•	•	•	•	•	•	•
Closing delay	•	•	•	•								
Opening delay	•	•	•	•								
Water hammer	•	•			•	•						
Partial opening	•	•	•	•				•				•
Opening warning	•	OPT	•	•	•	•	•	•		•	•	•
External timer	•	OPT										•
Electronic force adjustment	•	•	•	•	•		•	•				
Inductive force adjustment						•						
Safety checks	•	•	•	•	•	•	•	•		•	•	•
Integrated radio receiver	•	•	•	•	•	•	•	•	version BP	•	•	
Radio receiver connector	OPT	OPT	OPT		OPT	OPT						

* A 230 Vac output which, when connected to a simple lamp, makes it flash.

** The new safety encoder guarantees complete control of the movement and inversion on the obstacle. It can be installed on all BeB swing gate, hydraulic and electromechanical automations, 230V and 24V. With extreme precision it can automatically find the deceleration and stopping points without requiring the use of electrical limit switches. It can avoid the automation pushing against the stop, thereby increasing its frequency of use and life, and avoiding energy waste. It allows the elimination of mechanical stops by manually setting the hold points, even for partial openings. Following a power failure, the encoder stores the position of the gate wherever it has stopped, thus avoiding abnormal operations.

