

EASY TO INSTALL – PROTECTS PUMP – IMPROVES POOL SAFETY**Features:**

- Easy to install
- Auto-Reset
- Auto-Calibration
- Ball Bearing
- Economical
- 60 HZ
- Stainless Steel Shaft
- Nerve Center (lighting sequence)
- 3/4 to 3 HP
- Single-Speed
- Single Phase
- Run/Restart/Rest/Bypass Mode
- Tamper-Resistant Housing
- Compatible with all flow rates

**USQG1152A****Applications:**

Century® Guardian® motors comply with requirements for safety vacuum release systems in the Virginia Graeme Baker Pool and Spa Safety Act of 2007. Guardian® motors on this page pass ASME A112.19.17 SVRS standard.

Guardian® motors will not prevent evisceration, hair, object or partial limb entrapment and is designed for suction lift applications.

HP	RPM	Volts	Max. Amps	Service Factor	THP	Frame	Stock Number	Shaft	Rating	Approx. "AG"	Notes
TWO COMPARTMENT, C-FACE											
1	3450	115/230	15.0/7.5	1.10	1.10	56J	USTG1102A	Threaded	Up	11	
1	3450	115/230	18.6/9.3	1.50	1.50	56J	STG1102A	Threaded	Full	12-1/8	
1.5	3450	115/230	18.6/9.3	1.00	1.50	56J	USTG1152A	Threaded	Up	12-1/8	
2	3450	208-230	12.6/11.4	1.32	2.64	56J	STG1202A	Threaded	Full	13-1/16	
3	3450	208-230	14.5/13.8	1.15	3.45	56J	STG1302A	Threaded	Full	14-3/16	
CENTURION, C-FACE											
1	3450	230/115	7.2/14.4	1.40	1.4	56J	BG128A	Threaded	Full	10	
1.5	3450	230/115	9.2/18.4	1.30	1.95	56J	BG129A	Threaded	Full	11	
2	3450	230	10.5	1.20	2.40	56J	BG130A	Threaded	Full	10-1/2	
3	3450	230	14.1	1.15	3.45	56J	BG131A	Threaded	Full	11-9/16	
TWO COMPARTMENT, SQUARE FLANGE											
3/4	3450	115/230	11.8/5.9	1.27	0.95	48Y	USQG1072A	Threaded	Up	11-1/2	
1	3450	115/230	14.8/7.4	1.25	1.25	48Y	USQG1102A	Threaded	Up	12-1/8	
1.5	3450	115/230	19.2/9.6	1.10	1.65	48Y	USQG1152A	Threaded	Up	13-1/8	
2	3450	230	11.2	1.30	2.60	48Y	SQG1202A	Threaded	Full	13-7/8	
3	3450	230	15.4	1.15	3.45	56Y	SQG1302A	Threaded	Full	14	
CENTURION, SQUARE FLANGE											
1	3450	230/115	7.1/14.2	1.25	1.25	56Y	BG853A	Threaded	Up	9-7/8	
1	3450	230/115	8.0/16.0	1.65	1.65	56Y	BG848A	Threaded	Full	10-1/4	
1.5	3450	230/115	8.0/16.0	1.10	1.65	56Y	BG854A	Threaded	Up	10-1/4	
2	3450	230	10.0	1.10	2.20	56Y	BG855A	Threaded	Up	10-7/8	
2	3450	230	11.5	1.30	2.60	56Y	BG748A	Threaded	Full	12-3/4	
3	3450	208-230	15.0-13.6	1.15	3.45	56Y	BG2844A	Threaded	Full	13-5/8	

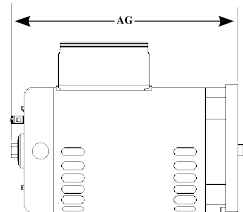
Notes:**Guardian® Motors Also:**

Facilitates no main drain pool designs in place of an equalizer line. Guardian® motors shut off the motor/pump when the water level drops below the skimmer.

Reduces pump, motor and seal damage.

Shut off the motor/pump if any of the following conditions occur: Dry, blocked or jammed pump conditions; locked rotor, loss of prime, or abnormal voltage variations.

Detect clogged or blocked filters and shuts down the pump.



⚠ WARNING Guardian® SVRS helps prevent body entrapment on drains due to suction only. It does NOT protect against the four other types of entrapment:

Hair Entanglement: if long hair is pulled into some drains by the flowing water, it can become knotted or snagged, trapping the swimmer underwater and leading to drowning.

Mechanical Entrapment: small items or body parts (e.g., jewelry, swimsuit, hair decorations, fingers, toes, or knuckles) can be caught in some drains or drain covers, trapping the swimmer underwater and leading to drowning.

Limb Entrapment: arms or legs can become trapped in uncovered drains, leading to drowning.

Evisceration/Disembowelment: if a person sits on some drains, the suction can pull the lower intestine out of the rectum, causing irreversible damage.