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AQUATICS®**

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*We Have
A Vision
For The Future . . .*

Griff's VISION Guard Station™

PATENT PENDING

Minimum Footprint . . . Maximum Impact

FEATURES:

- ▶ The patent-pending design minimizes deck space while maximizing the frontal edge of the guard station. The Griff's VISION Guard Station™ can be positioned close to the pool edge and accommodates most pool gutter profiles, including zero-depth entry pools, and can be used in both indoor and outdoor applications.
- ▶ The Griff's VISION Guard Station™ is available in 1-step (ID No. 20340), 2-step (ID No. 20341) and 3-step (ID No. 20342) models. All models ship flat and assemble in minutes.
- ▶ Side to side access allows for uninterrupted coverage of the pool area during shift changes. Griff's Guard Stations are designed to increase lifeguard effectiveness. Steps are widely spaced for safer exit, aiding in quicker response to emergencies.
- ▶ Cushioned seat swivels for easy entry and can be folded down when not in use, to prevent UV damage to the vinyl. Closing the seat may also deter unauthorized use.
- ▶ Griff's Guard Stations are developed from the philosophy highlighted on the Tom Griffiths' Five Minute Scanning Strategy. The focus is on safety for the swimmers and lifeguards. The wide deck is designed for one or two lifeguards, increasing water coverage.
- ▶ Designed with solid rubber wheels for ease of mobility.
- ▶ Station can be moved from the front or rear.
- ▶ Decking is a non-skid surface that is vented and lightweight. Heavy duty construction assures long lasting, trouble-free service.

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Pentair Water
Commercial Pool and Aquatics™



Griff's VISION Guard Station™ Specifications



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- 1** The lifeguard station superstructure shall be manufactured pursuant to ASTM A-554 certified 1.90" x .065" wall thickness, type 304 stainless steel polished to a 320 grit finish. The platform decking support shall be made of 1-1/4" x 1-1/4" x 3/16" thick type 304 stainless steel angle, polished to a 320 grit finish.
- 2** The main platform decking shall be a resin coated fiberglass reinforced grating in a "T" bar construction. The top surface shall have a white, non-skid surface. The decking shall recess into a stainless steel support such that no portion of the side of the "T" bar shall be visible to the user. The overall platform area shall measure 78-3/4" x 45-3/8" and be located 1'-0" (for 1-step), 2'-0" (for 2-step), or 3'-0" (for 3 step) above the pool deck.
- 3** A cushioned fold-down seat shall be provided. The seat shall be made of high-impact plastic and the cushions shall be made of urethane foam covered with marine-grade vinyl. The seat shall be mounted to a sloped, stainless steel support pedestal. The support pedestal shall allow the seat to be rotated a full 360°. The seat shall be located at a height of 2'-8" (for 1-step), 3'-8" (for 2-step), or 4'-8" (for 3-step) above the pool deck.
- 4** The mounting steps shall be made of white, UV stabilized, ABS plastic with an integral, 5" wide non-skid surface. The steps shall fit a 26" post spacing (center to center). Dual side chair access shall be provided to facilitate lifeguard shift changes with uninterrupted coverage.
- 5** The lifeguard chair shall be provided with wheel brackets, welded to the superstructure, and 7" O.D. solid rubber tread wheels with powder coated steel hubs to allow for easy mobility to and from locations on the pool deck.
- 6** Rubber sleeves and bumpers shall be provided at the base of the chair to prevent damage to pool deck tile, as well as to aid in preventing movement of the chair while in use.
- 7** The lifeguard chair shall be provided with an integrated umbrella ring guide, attached to the rear cross brace, and umbrella base holder, attached to the fiberglass decking, as a means to attach an umbrella to the lifeguard chair. Appropriate warning labels shall be provided on the platform superstructure.
- 8** The lifeguard chair shall be provided with a rescue tube/life ring holder which shall attach to the superstructure. The holder shall be removable to locate it on either the right or left side of the chair.



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General: The stainless steel frame shall be electro-chemically passivated on all worked areas for maximum corrosion resistance. All bends shall be smooth and wrinkle free. All hardware shall be 18-8 stainless steel. Custom designs and modifications are available upon request.

