Tom Griffiths thought our lifeguard stations were the best, so he asked us to change them.

"Throughout my career I've been in awe of the way Paragon engineers and fabricates its products. If they make it, it's the best there is. When I conceived what I believe is a superior lifeguard station I naturally went right to them."

> Tom Griffiths, ED.D. Aquatics Director and Safety Officer for Athletics, Penn State University

Introducing the revolutionary Griff's Guard Station® by Paragon

Our new Griff's Guard Station is a wonderful example of the kinds of things Paragon does to stay well on top of the commercial pool deck equipment industry. Evolved from Tom Griffiths' *Five Minute Scanning Strategy*°, it was designed to significantly increase lifeguard effectiveness.

Dr. Griffiths is the leading researcher in lifeguard science in the United States. Since 1994, he has surveyed 10,000 working lifeguards, leading to the development of Griff's Guard Station.

Advantages of Griff's Guard Station

- Proven to decrease boredom while increasing attention and concentration, necessary for the safety of both swimmers and lifeguards.
- Allows quicker responses to emergencies.
- Promotes alertness without diverting attention from water.
- Increases patrolling and communication with guests.
- Encourages standing to add height to surveillance angle.



20387 Full Height Guard



Griff's Guard Station is uniquely designed to accommodate *Griff's Five Minute Scanning Strategy* by featuring a front entry, elevated viewing station, easy access and non-skid surface. A wide front step also provides an additional station and brings the guard closer to a pool's edge. The Station's shorter, wider dimensions encourage the "Sit, Stand, Stroll" philosophy that is at the heart of Griff's Strategy.

Heavy duty construction assures long lasting, trouble-free service.

Taking someone's great idea and turning it into a practical reality is one of the things that has kept Paragon the industry leader for 46 years. Diving stands, diving towers, competitive starting platforms, lifeguard chairs and more...if you see the name Paragon you're looking at the best you can buy.





videocassette comes with a purchase of any Griff's Guard Station. Or order cassettes from Tom Griffths at 1-814-234-0313 or on the web: www.aquaticsafetygroup.com.

Tom Griffith's Five Minute Scanning Strategy®

20386 Step Model

20385 Flat Model

Specifications:

The Lifeguard Chair (Station) shall be Griff's Guard Station®, (endorsed by Tom Griffiths to accommodate his *Five Minute Scanning Strategy®*)

KDI Paragon ID No.:

20387 Full Height Guard:

Provides a 3'-4" sq. platform, 2'-9" above the deck and additional elevated 3'-3" x 1'-2" combination observation platform/bench seat 4' above the deck.

20386 Step Model: Provides a molded plastic seat 3'-6" above the deck mounted to a 5' x 3'-3" platform 2' above the deck. There shall also be an additional 3'-3" x 1'-2" observation platform 3' above the deck. Station shall be easily moved by one person. Wheels (heavy duty 7" OD, solid rubber tread, with powder coated steel hubs) shall be permanently affixed to the station for this purpose.

20385 Flat Model: Provides a molded plastic seat 3'-6" above the deck mounted to a 5' x 3'-3" platform 2' above the deck. Station shall be easily moved by one person. Wheels (heavy duty 7" OD, solid rubber tread, with powder coated steel hubs) shall be permanently affixed to the station for this purpose.

General:

- a. Structure constructed of T304 (dual certified) stainless steel tube (1.90" OD, 0.065" wall thickness), reinforced with 1-1/4" x 3/16" stainless steel angle, polished to a 320 grit satin finish.
- b. Station to be readily and easily assembled and disassembled (utilizing polished stainless steel connectors) for practical transport and storage.

- c. Platform(s) and steps shall be non-skid resin coated fiberglass reinforced grating.
- d. Station shall be easily moved by one person. Wheels (heavy duty 7" OD, solid rubber tread, with powder coated steel hubs) shall be permanently affixed to the station for this purpose. (Wheels optional for 20387 Full Height Guard model).
- e. Protective rubber bumpers shall be affixed to the bottom of each leg.
- f. A molded plastic seat mounted to a stainless steel sloping pedestal. Pedestal will permit a 360 degree swivel and bearing surface shall use a low friction non-metalic disk to prevent seizing or binding due to corrosion. (Flat ID 20385 & Step 20386 Models).
- g. Umbrella mounting (guide & socket) shall be provided.

Contact your authorized Paragon Distributor or Paragon directly at: 1-888-KDI-SWIM

