



Over 1,500,000

*The number of children who participate in Youth
Football & Cheerleading programs annually*

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The Number of MRSA or Staph Infections it Takes to Change a Child's Life!

SPORTS  ZONE

Sports O Zone USA, LLC
 425 Pine Creek Court
 Elkhart, IN 46516

877-264-6062
 sales@sportsozone.com
 www.sportsozone.com



Arm infected with MRSA approximately 36 hours after initial wound!

DID YOU KNOW...

- MRSA can live for up to 7 months on dust
- MRSA can live for up to 8 weeks on a mop head
- MRSA can live for up to 9 weeks on cotton (towel)
- MRSA can live for up to 203 days (over 6 months) on a blanket
- MRSA can live on the skin of otherwise healthy individuals, with no symptoms indefinitely

Youth Football Leagues Currently Using the System:

- Plymouth Youth Football (Plymouth, IN)
- FM Athletics Youth Football (Fargo, ND)
- Southern Nevada Pop Warner (Las Vegas, NV)
- Broken Arrow Youth Football Assn. (Broken Arrow, OK)
- Harrisburg Sports Program (Harrisburg, OR)
- Mid Cities Pee Wee Football (Hurst, TX)

Testimonial:

"Since the introduction of the machine, we have not had a single issue with staph or MRSA."

Dana Marques, Director of Equipment Operations, Auburn University



Sports O Zone USA is the only solution to tackle the tough task of both deodorizing and sanitizing your equipment against harmful micro-organisms which can cause serious skin infections and potential death.

The patented systems used in the Sports O Zone unit uses the natural occurring substance ozone (O₃) to completely deodorize and sanitize your equipment. The system generates ozone naturally so there is no need for aerosol sprays and because ozone is a gas it can deodorize and sanitize those hard to reach places on your equipment, making sure you get a greater than 99.9% kill rate of micro-organisms.

The machine is adaptable and safety oriented. This allows the user to modify the moisture reduction cycle. A lockout device is used to eliminate unauthorized use. The machine also has optional vending capabilities. It is the only solution that is completely mobile.

When the machine completes its cycle, you simply take your equipment out and put it on. There is no need for post cycle application of liquid agents.

The Sports O Zone process leaves your equipment with the scent of a "fresh spring rain" without any residue from foreign materials, metals or oils and the piece of mind that your equipment is sanitized and safe from harmful micro-organisms like staph and MRSA.



Capacity	Accommodates up to 30 helmets or 15 shoulder pads
Construction	Exterior Stainless Steel
Mobility	Caster wheels and narrow profile allow easy mobility and ability to fit through a standard 30" doorway
Dimensions	66" long x 46" high x 24" wide
Internal Storage	A removable hanging bar and removable shelving allow for multiple application set-ups
Cycle Time	Approx. a 16 minute ozone sanitization cycle and up to a 60 minute moisture reduction cycle (MRC)
Cycle Controls	Ozone and MRC cycles are factory adjustable for multiple applications. O ₃ Only, 30 MRC plus O ₃ , and 60 minute MRC plus O ₃
Ozone Control System	Integrated Control System monitors ozone levels during the process to ensure optimum sanitization and reduction of ozone at or below regulatory limits
Deodorizer	Deodorizes equipment leaving a "fresh spring rain" scent
Micro-organism Kill Rate	Greater than 99.9%
Ease of Operation	Push button start with digital cycle time read-out
Residual Residue	Does not coat equipment with any foreign materials, metals or oils
Post Application Agents	Unit does not require post cycle application of liquid agents
Patents	Patented sanitizing system
Electrical Connection	GFI UL listed 110 volt electrical system
Consumable Materials	None
Warranty	2 year limited warranty
Maintenance	Cleaning/ replacement of filters
Options	Vending option available