





Ask us to provide you with a list of references.













Full-Perimeter Aluminum Frame

protects the backboard from stress.





Exclusive Pro-Action ™ 180° Adjustable Tension Breakaway Rim

A safer way to slam dunk, our exclusive multi-directional breakaway rim helps protect players.



180 breakaway rim features adjustment capabilities for passing the NCAA regulations for elasticity as well as the positive locking mechanism for the most consistent rebounds.

Real Service from Real People

We're not satisfied with just building the best portable goals. When you have a question or a problem and you call our 800 number between 8:00 to 5:00 EST, you reach a person who will handle your issue or connect you to a specialist who can. Some websites have no phone number to call, and they try to force you to send an email that may – or may not – be answered hours or days later! Our website has the phone number at the top of the home page for your convenience. And of course, incoming emails are handled promptly. Our aim is for total elimination of the frustration you face when contacting any company for service.

Lee Ramirez LRamirez@SNAsportsgroup.com Portable Basketball Sales Manager 708-835-5026



Portable Basketball Goal



"Dunk Proof" Glass Backboard

The rim is attached to a metal plate which is connected to the main beam. No bolts pass through the glass-so dunking never places stress on the glass.



Spring-Activated Positioning Pin automatically snaps into place when the

goal is fully raised.

Lockable Deadlock Tensioner

creates a crosslink between the vertical support structures and helps reduce vibration.

Automatic Lock Down mechanism

now with foot operated release to make raising the goal easier.



New Triple Double Casters

in the rear and Double Swivel Casters in the front provide easier mobility and minimize stress on wood floors. All 10 wheels are 8" diameter by 2" width.

Forklift Tubes



Lifetime Maintenance-free Pivot Bearings.

Heavy-Duty Vertical Support Structures

with streamlined profile provides fans with a clear view of the action.

Thicker Impact Area Padding

for greater safety. Vinyl covered padding available in 16 standard colors and a wide assortment of custom colors.

Quick-Set TM Goal Height feature permits easy rim height adjustment even while the goal is locked in the game position.

100% Enclosed Ballast is precisely placed to counterbalance direct force on the goal and provide optimum stability.



New "Power Pack." Larger, more powerful lift springs provide greater torque.

The Legacy Endures

How we made the World's Most Advanced Portable Basketball Goal.

A revolution began in the 1980's. At that time, portable basketball goals were often problematic – unwieldy, unreliable structures that were difficult and time-consuming to set up, move and maintain. So our engineers set out on a mission, to create a truly self-contained, maintenance-free mobile goal that would be quick and easy to set up, tough enough to endure years of physical abuse, yet sleek

enough to offer fans a clear view of the game. We were idealists.

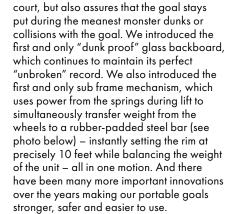
Over the past 35 years, we've supplied thousands of portable goals to colleges, universities, clubs and showcase arenas throughout the world. Of all these goals in service, not a single one has ever experienced a structural or mechanical failure during competition, caused a game delay, or suffered a shattered, cracked or broken backboard.



We were the first to introduce the spring activated lift mechanism, a simple, yet revolutionary idea that eliminated the problems, complexities and maintenance issues that plagued the hydraulic and electromechanical lift systems. We were the first to introduce the pin positioning system that not only guarantees perfect placement on the







Introducing a New Generation of Portable Basketball Goals.

As the game of basketball has evolved, so has the design and engineering of our equipment. Today's players are bigger, faster and stronger, and the sport has become more physical and combative. Larger, heavier, multiple shot clocks and advertising signage have placed more weight on the main beam. This all adds up to even more stress and strain on portable basketball units.

Representing our fourth generation of innovation, the new Legacy portable basketball goal from SNA Sports conquers the demands of today's game and sets a new world standard for reliability, stability, safety and ease of use. A redesigned power beam and superstructure provides greater rigidity and strength without adding more bulk and weight. Larger, more powerful lift springs supply more torque, which work in tandem with our new Kinematic Integrated Stabilizing System (KISS) to make setup even easier. Thicker padding on the front impact area offers greater safety, while new triple double 8" casters on the rear of the unit provide better mobility and protection for hardwood floors.

SNAsportsgroup.com •





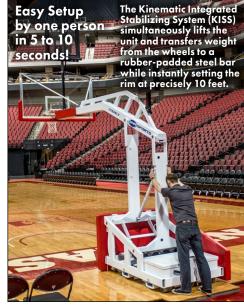
Better for Facility Personnel. Better for the Fans.

Our Portable goals have always been designed with facility personnel in mind. Arena changeovers and setups are time and labor intensive. The Legacy can be moved and set up by just one or two people. Actual setup time is nearly instantaneous. And it's designed to be maintenance free. Less time. Less labor. No headaches. It all adds up to a low cost of ownership for an asset you will own for a long, long

And the fans will appreciate your investment. Unlike other portable goals, the Legacy's sleek design and streamlined profile puts the spectator right in the action - so fans in the premium seats behind the goal get a clear view of the game.

The Biggest Problem with our Portable Goals.

Usually, companies can count on selling their customers a new product after the original wears out. But our first customer in 1989 is still using the first of four goals we provided! That's an extreme case, but they simply last and last and last. Nevertheless, we won't back off trying to build the best quality, longest lasting goals on the market. It's just in our DNA.

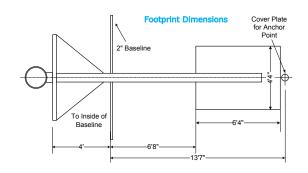




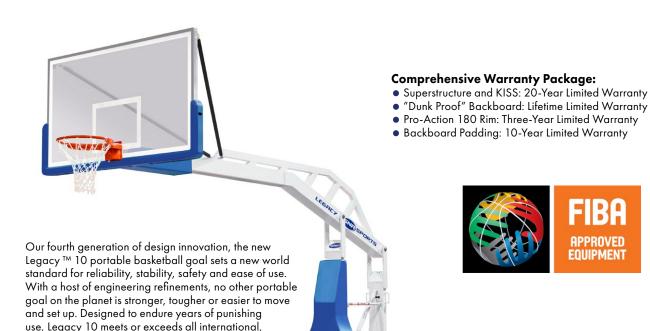


New Standard Features

- 10'8" clearance space from the backboard to the front of the padded base.
- Exclusive Kinematic Integrated Stabilizing System (KISS) for instantaneous setup and uniform weight distribution on the floor. A manual KISS is also available for facilities with limited space.
- "Dunk Proof" backboard with glass-free rim attachment and full-perimeter aluminum frame.
- Exclusive Pro-Action™ 180 multi-directional breakaway rim with adjustable positive locking mechanism. Complies with NCAA standards for rim elasticity and ball rebound.
- Heavy-duty power beam and support structure built with high-tensile strength steel for exceptional rigidity, strength and durability.
- Streamlined profile gives fans seated behind the unit a clear view of the action.
- New larger, more powerful lift springs provide greater torque and support more weight on the power beam.
- New foot-operated quick release mechanism makes setup even easier.
- Front locator pins for precise placement and stability.
- Quick-Set™ Goal Height Adjustment allows easy height adjustment with goal in game position.
- Full 7 inches of padding in the upper front impact area. Padding available in 16 standard colors. Custom colors and full-custom graphics also available.
- Double double 8" swivel casters in the front and new triple 8" casters in the rear provide easier mobility.



LEGACY** 10

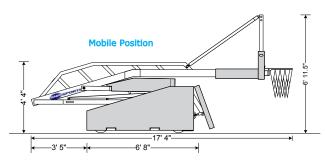


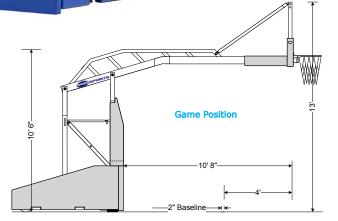
Model Number: SNABBLG10A

professional and NCAA requirements.

Space Requirements

Legacy 10 requires a minimum of 16' 9" for standard KISS model, or 13' 4" for manual KISS model, from the baseline to the nearest wall or obstruction. Storage dimensions are 6' 11.5" high, 6' 4" wide and 17' 4" long.





FIBA

APPROVED

EQUIPMENT

LEGACY**8



Comprehensive Warranty Package:

- Superstructure and KISS: 20-Year Limited Warranty
- "Dunk Proof" Backboard: Lifetime Limited Warranty
- Pro-Action 180 Rim: Three-Year Limited Warranty

• Backboard Padding: 10-Year Limited Warranty

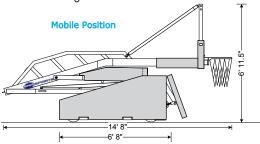


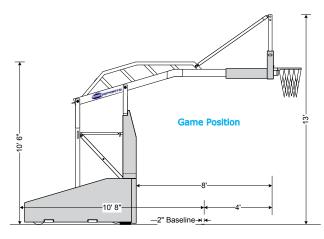
Providing 8 feet of clearance space from the backboard to the front of the padded base, the SNA Sports Legacy ™ 8 is a smart option for facilities that do not host international basketball contests or with limited court space. Legacy 8 includes all the standard features of the Legacy 10, and is every bit as tough, sturdy and strong. Our 8-foot model is used extensively by collegiate basketball programs throughout North America. Legacy 8 meets or exceeds all NCAA requirements.

Model Number: SNABBLG8A

Space Requirements

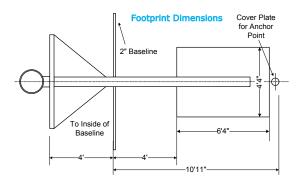
Legacy 8 requires a minimum of 14' 1" for standard KISS model, or 10' 8" for manual KISS model from the baseline to the nearest wall or obstruction. Storage dimensions are 6' 11.5" high, 6'4" wide and 14' 8" long.





New Standard Features

- 8 foot clearance space from the backboard to the front of the padded base.
- Exclusive Kinematic Integrated Stabilizing System (KISS) for instantaneous setup and uniform weight distribution on the floor. A manual KISS is also available for facilities with limited space.
- "Dunk Proof" backboard with glass-free rim attachment and fullperimeter aluminum frame.
- Exclusive Pro-Action ™ 180 multi-directional breakaway rim with adjustable positive locking mechanism. Complies with NCAA standards for rim elasticity and ball rebound.
- Heavy-duty power beam and support structure built with high-tensile-strength steel for exceptional rigidity, strength and durability.
- Streamlined profile gives fans seated behind the unit a clear view of the action.
- New larger, more powerful lift springs provide greater torque and support more weight on the power beam.
- New foot-operated quick release mechanism makes setup even
- Front locator pins for precise placement and stability.
- Quick-Set [™] Goal Height Adjustment allows easy height adjustment with goal in game position.
- Full 7 inches of padding in the upper front impact area. Padding available in 16 standard colors. Custom colors and full-color custom graphics also available.
- Double double 8" swivel casters in the front and new triple double 8" casters in the rear provide easier mobility.





Our recently updated Clubmaster now offers many of the standard features found on our world-class Legacy ™ units. Built to take the punishment of slam dunks, Clubmaster is an economical main court system for high schools, clubs and college intramural and recreational leagues of all levels. For top competition arenas and gyms, Clubmaster is the perfect side court or practice unit. Clubmaster 8 meets all interscholastic athletics standards.

Standard Features

- Available with either an 8' or 6' clearance space from the backboard to the front of the padded base.
- Spring assisted mechanism allows unit to be easily moved and set up by one person.
- "Dunk Proof" backboard and glass-free rim attachment and full-perimeter aluminum frame.
- Exclusive Pro-Action[™] 180 multi-directional breakaway rim with adjustable positive locking mechanism. Complies with NCAA standards for rim elasticity and ball rebound.
- Heavy-duty base and power beam built with high tensile strength steel for exceptional rigidity, strength, and durability.
- Front locator pins for precise placement and stability.
- Deadlock Tensioner reduces vibration.
- Integrated rear anchors.
- Fully padded front impact area. Padding available in 16 standard colors. Custom colors and full-color graphics also available.

Comprehensive Warranty Package:

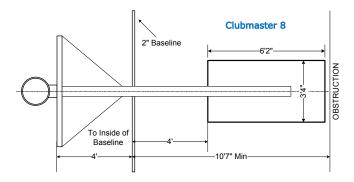
- Superstucture: 20-Year Limited.
- "Dunk Proof" Backboard: Lifetime Limited Warranty.
- Pro-Action 180 Rim: Three-Year Limited Warranty
- Backboard Padding: 10-Year Limited Warranty.

Clubmaster

Removable Lift Lever to Raise and Lower the Transport Wheels for easy and convenient movement into and out of its position.



Clubmaster ™ 8 (8' clearance space)
Model Number: **SNABBCM8US**

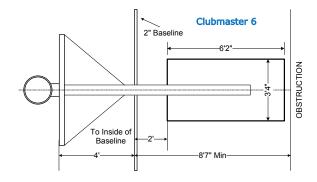


Space Requirements

Clubmaster 8 requires a minimum 10′7″ from baseline to the nearest wall, bleachers or obstruction. (Add 2-3″ if rear anchors are desired.) Storage dimensions are 6′8″ high, 6′4″ wide and 13′ long.



Clubmaster [™] 6 (6' clearance space) Model Number: **SNABBCM6US**



Space Requirements

Clubmaster 6 requires a minimum 8'7" from baseline to the nearest wall, bleachers or obstruction. (Add 2-3" if rear anchors are desired.) Storage dimensions are 6'8" high, 6'4" wide and 11' long.



Sportmaster™8

The Sportmaster ™ 8 is an affordable main court system that meets all specifications for interscholastic competition. It also serves as a great side court unit for clinics and team practice. With spring-assisted setup and heavy-duty construction, it offers many of the features found in our top competition models - including a direct-mount glass backboard and our Pro-Action™ 180 multi-directional breakaway rim. When price is a prime consideration, the Sportmaster 8 is a smart alternative for high schools, clubs, churches, clinics, and recreational leagues of all levels.

Sportmaster™ 8 (8' clearance space) Model Number: SNABA898G

Comprehensive Warranty Package:

- Superstucture: 10-Year Limited Warranty.
- Glass Backboard: Limited Lifetime Warranty.
- Pro-Action™ 180 Rim: Three-Year Limited Warranty.
- Backboard Padding: 10-Year Limited Warranty.



Sportmaster[™]5.5

With a 5'6" clearance space and heavy-duty base, the Sportmaster 5.5 is an excellent multi-purpose goal for collegiate or high school practice or as a competition system for clubs, churches, clinics, and recreational leagues. It features a 42" x 72" direct-mount unbreakable glass backboard, a ReAction™ adjustable tension breakaway rim, spring- assisted setup, front locator pins and a ratchet-operated pedestal floor-mount system. Impact padding available in 16 standard colors.

Sportmaster[™] 5.5 (5'.6" clearance space) Model Number: SNABA895G

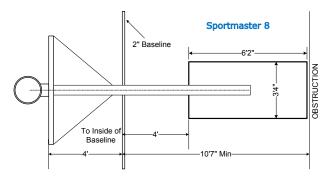
Comprehensive Warranty Package:

- Superstucture: 10-Year Limited Warranty.
- Glass Backboard: Limited Lifetime Warranty.
- ReAction[™] Rim: Four-Year Limited Warranty.
- Backboard Padding: 10-Year Limited Warranty.



Safety Zone:

Clearance space of 8' from the backboard to the front of the impact area.

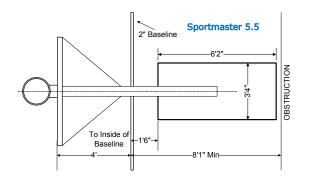


Space Requirements

Sportmaster 8 requires a minimum of 10'7" from the baseline to the nearest wall, bleachers or obstruction. (Add 2-3" if rear anchors are desired.) Storage dimensions are 6'6" high, 6'4" wide and 13'4" long.

Safety Zone:

Clearance space of 5'6"' from the backboard to the front of the impact area.



Space Requirements

Sportmaster 5.5 requires a minimum of 8'1" from the baseline to the nearest wall, bleachers or obstruction. (Add 2-3" if rear anchors are desired.) Storage dimensions are 6'6" high, 6'4" wide and 10'10" long. Better Equpiment for a Better Game $^{\text{TM}}$



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See Our Website —



