

We are offering 5\% discount on all our basketball systems , backboards and hoops to CBA Members, Families, \& Staff.

Just enter code CBA5 online or in-store to redeem.

Valid until 31st December 2022

## Large Basketball System

HUGE $135 \mathrm{~cm} \times 80 \mathrm{~cm}$ polycarbonate backboard with plastic protector on lower section. The system weighs 64 kg - most other lower grade systems would be under 40kgs.Sprung Loaded hoop with two large springs to reduce load from the backboard - The two large springs attach the hoop to a subframe further reducing load from the backboard. - Its not designed to "hang off" however! Zinc coated chain net gives it that "street" look! Three


BBALLSYS027 \$799.00

## Mizaka S27A Basketball System

* Supasport has added another great basketball system to their substantial range - The large S27A system with box counterweight.
* Fully adjustable with the easy - to - use winding handle, the system is fully adjustable from 2.45 m to 3.05 m (Full official height of 10 ft )
* The backboard is a clear polycarbonate sheet on a metal frame and measures $136 \mathrm{~cm} \times 80 \mathrm{~cm}$
* The bottom of the system is a metal frame and has a removable metal box designed to take any heavy objects to be used as a counterweight. - Most common would-be sandbags or similar, but bricks or anything similar would be suitable.
* With the metal box being rear mounted requires less weight than a traditional water filled system and it has the added advantage of not freezing or leaking water resulting in a system that is substantially lighter when filled.
* The box has carry handles and is easily removable for moving the system - Front mounted wheel make shifting the system a breeze once the system is lowered to its lowest setting.


## Huge Inground Basketball System

* The system has a large $180 \times 105 \mathrm{~cm}$ (Full Size) shatterproof polycarbonate backboard that is fully adjustable from 2.3 m to 3.05 m (Full Height).
* The rim is a standard size 45 cm heavy duty solid steel ring and is complete with tri coloured net. The hoop is sprung loaded which greatly reduces the shock through the system when the ball hits the rim.
* The system has a winding handle for adjustment enabling all ages to easily get the system adjusted to their desired height.
* The main pole diameter is $150 \mathrm{~mm} \times 150 \mathrm{~mm}$ powder coated box tubing for great strength and durability and come complete with a padded protector on the bottom section.
* This system weighs approximately 150 kgs and can take a 80 kg staric weigh on the hoop.


## BBALLSYS029 \$1699.00

## Mizaka Inground Basketball System

* The system has a large $152 \times 90$ shatterproof polycarbonate back board that is fully adjustable from 2.3 m to 3.05 m (Full Height).
* The rim is a standard size 45 cm heavy duty solid steel ring and is complete with tri coloured net. The hoop is sprung loaded which greatly reduces the shock through the system when the ball hits the rim.
* The system has a winding handle for adjustment enabling all ages to easily get the system adjusted to their desired height.
*The main pole diameter is $125 \mathrm{~mm} \times 125 \mathrm{~mm}$ powder coated box tubing for great strength and durability and come complete with a padded protector on the bottom section.


## Mizaka Inground Basketball System

* The system has a large $140 \times 80$ shatterproof polycarbonate backboard that is fully adjustable from 2.3 m to 3.05 m (Full Height).
* The rim is a standard size 45 cm heavy duty solid steel ring and is complete with tri coloured net. The hoop is sprung loaded which greatly reduces the shock through the system when theball hits the rim.
* The system has a winding handle for adjustment enabling all ages to easily get the system adjusted to their desired height.
* The main pole diameter is $100 \mathrm{~mm} \times 100 \mathrm{~mm}$ powder coated box tubing for great strength and durability and come complete with a padded protector on the bottom section.

BBALLSYS022 \$799.00


## Large Polycarbonate Backboard with Solid Steel Hoop

The backboard has a powder-coated steel frame with a strong polycarbonate backboard and solid steel hoop with the standard tri-colour net! To complement the solid steel hoop it has a sprung load system with heavy springs that reduce the shock load on the frame and mounting brackets. The frame dimensions are $136 \times 80 \mathrm{cms}$ and is a great size for that backyard basketball practice and games. The face of the backboard extends 32 cms out from the mounting brackets. The brackets are set 50 cms apart and have 3 holes on each to provide secure anchoring to your wall. The system is supplied with $6 x$ dynabolts for brick or block, should you be going into wood or similar then coach bolts are available from your local hardware store for around \$1 each!

## Mizaka Inground Basketball System

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* The rim is a standard size 45 cm heavy duty solid steel ring and is complete with tri coloured net. The hoop is sprung loaded which greatly reduces the shock through the system when the ball hits the rim.
* The system has a winding handle for adjustment enabling all ages to easily get the system adjusted to their desired height.
*The main pole diameter is $125 \mathrm{~mm} \times 125 \mathrm{~mm}$ powder coated box tubing for great strength and durability and come complete with a padded protector on the bottom section.


## BBALLSYS028 \$1199.00

## Mizaka S27A Basketball System

* Supasport has added another great basketball system to their substantial range - The large S27A system with box counterweight.
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* The backboard is a clear polycarbonate sheet on a metal frame and measures $136 \mathrm{~cm} \times 80 \mathrm{~cm}$
* The bottom of the system is a metal frame and has a removable metal box designed to take any heavy objects to be used as a counterweight. - Most common would-be sandbags or similar, but bricks or anything similar would be suitable.
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Basketball System with

This must be the best value entry system on the market! system has a clear poly carbonate backboard mounted on a metal backing frame - how many systems can say that in this price bracket? The backboard measures $110 \mathrm{cms} \times 75 \mathrm{cms}$ and is designed to handle NZ's harsh UV much longer than acrylic type backboards. The systems is designed to be at full height $(3.05 \mathrm{~m})$ but can be lowered to 2.45 m in 10 cm increments Please note that the pole will be visible behind the backboard when lowered due to the clear poly carbonate. For the young kids, the middle section of pole can be removed bringing the backboard down to just 1.55 m in height - just ideal for leaming ball skills at an early age. The system has a water filled base with wheels at the front so that it is easy to move round.

One size net that can be fixed to either a netball or a basketball hoop. Available in a tricolour mix of red->white->blue. Price is for net only not hoop construction. Check our listings for hoop


SBA7 Basketball
PVC Basketball Size 7

BBBALLSBA7PVC \$17.90

## Supa Basketball Backboard



This poly-carbonate backboard measures $120 \mathrm{cms} x$ 80 cms and features a sprung hoop for greater longevity. - It has a powder coated steel frame that the backboard is attached to. It has a sturdy bracket system for wall mounting, and comes complete with dynabolts for attaching to block or concrete - Should it need to be attached to wood or similar then coach bolts can be purchased from your local hardware store for around \$1 each! The sturdy mounting brackets will see the backboard sitting 37 cms (approx) out from the wall, with the mounting holes for the dynabolts being 33 cms (approx) vertically apart and 47 cms (approx) horizontally apart. The backboard comes complete with a full size hoop $(45 \mathrm{~cm})$ and includes a tri colour net. - It has a spring loaded system that increases the shock through the system when a ball lands on the front of the hoop and transfers through the hoop to the mounting brackets It's NOT designed for hanging off however!

## BBALLBACK008 \$219.00

## Heavy Duty Basketball Hoop With Spring Mount

This is a solid steel heavy duty basketball hoop that features a sprung base. Includes a nylon net and 4 dyna bolts. Bolt hole distance from center to center : $10 \mathrm{~cm} \times 6.5 \mathrm{~cm}$

.00

