Free Video Available!

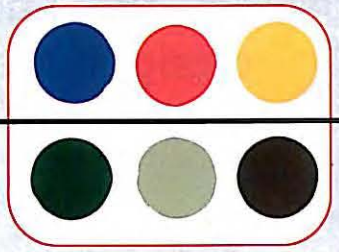
Tested to comply with IPEMA!

WIGGLE N' WAVE Play System is a unique cross between a balance beam and a teeter totter with a twist! Safe and Fun for 1 to 20 kids at a time! The movement of the children makes a 'Flow-motion' wave effect.

XWWPS	Wiggle N' Wave Play System	410 lbs.	$3570.00

Carnival - Blue, Red, Yellow

Earthtone- Green, Cedar, Brown

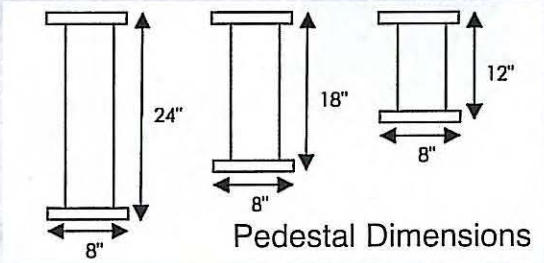


- No Springs, Hinges or Pinch Points
- High Tech Polymer Mounting
- Great Balance Enhancers
- 12 Gauge Steel
- All Weather PVC Coating
- Mildew Resistant

Tested to comply with IPEMA!

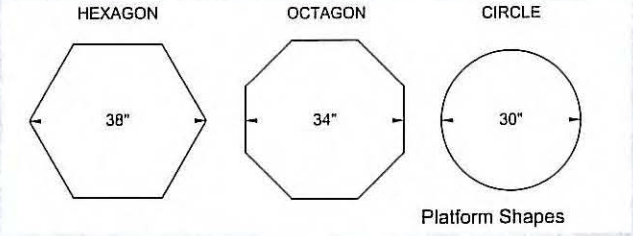
QUAKE N' SHAKE Play System is a set of three stand-alone pedestal platforms that are designed to uniquely wiggle and shake as kids climb, twist, and bounce on them. Available in Earthtone or Carnival color combinations. Safe and fun!

XQSPS	Quake N' Shake Play System	260 lbs.	$2671.00
XQSHEX	Quake N' Shake Hexagon (Blue,Brown)	38 lbs.	$1375.00
XQSOCT	Quake N' Shake Octagon (Red,Green)	34 lbs.	$ 974.00
XQSCIR	Quake N' Shake Circle (Cedar, Yellow)	30 lbs.	$ 515.00



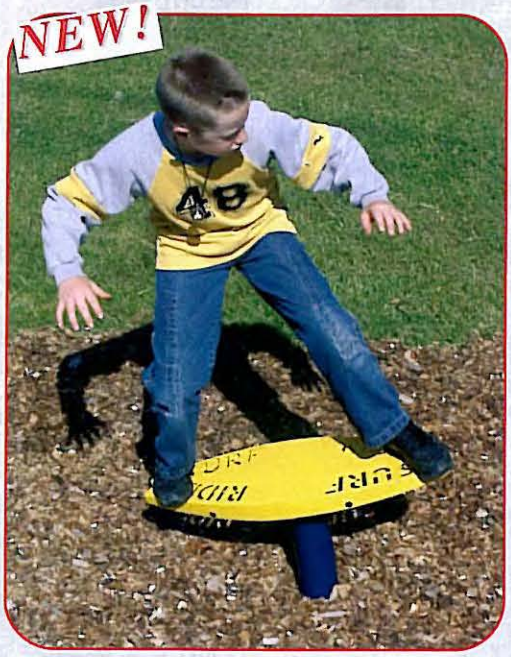
Pedestal Dimensions

Save $193 when purchased as a set!



Platform Shapes

Prices and specifications subject to change without notice.



Surf Board - Yellow Deck, Blue Frame

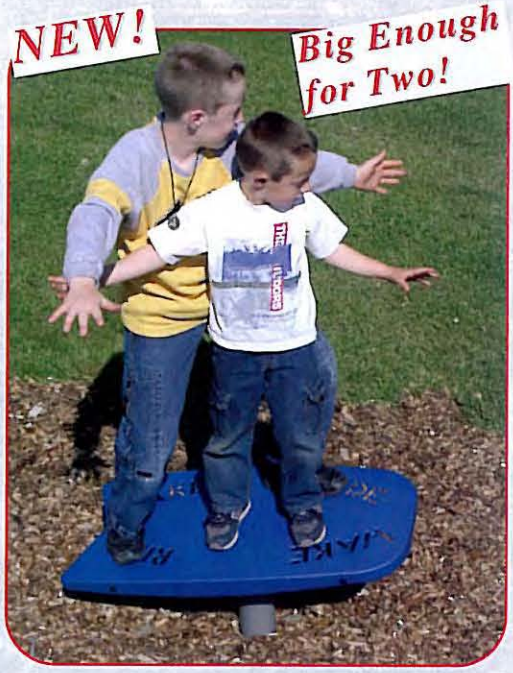
XSBPS SurfBoard 28 lbs. $553.00

NEW! Rock N' Ride Units feature

- No Springs, Hinges or Pinch Points
- High Tech Polymer Mounting
- Great Balance Enhancers
- 12 Gauge Steel
- All Weather PVC Coating
- Mildew Resistant
- Safe and Fun

Skate Board - Tan Deck, Gray Frame

XSKBPS SkateBoard 31 lbs. $559.00



Wake Board - Blue Deck, Gray Frame

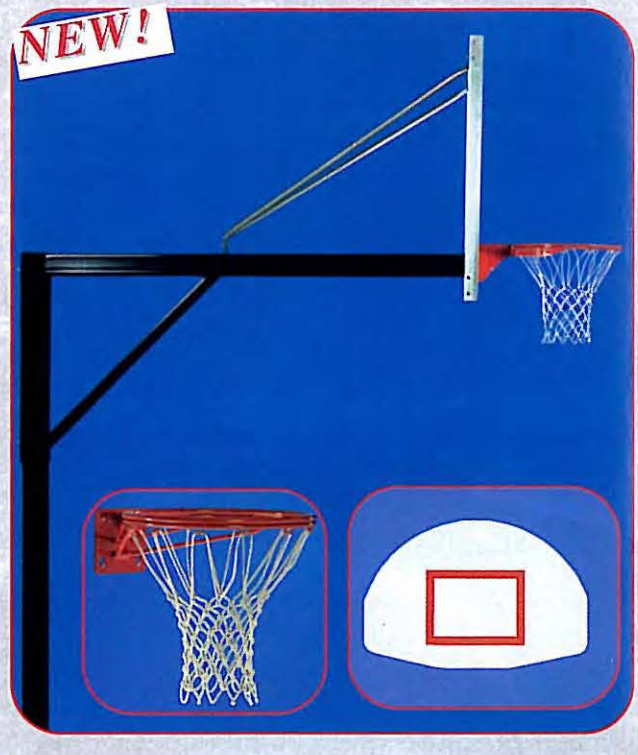
XWBPS WakeBoard 42 lbs. $570.00

NEW! SQUARE & HEXAGON SANDBOX are a great traditional addition to any playground setting. Square sandbox has 73 1/2" seats, 3/4" #9 expanded metal. Hexagon sandbox is 120" x 102" with 11" x 60", 3/4" #9 expanded metal seats. Expanded metal perimeter seats allow sand to fall back into sandbox. Mix and match colors for a vibrant look. Requires some assembly.

SANDBOX	Sq. Sandbox	295 lbs.	$ 981.00
HEXBOX	Hex Sandbox	280 lbs.	$1100.00

Vinyl Plastisol (PVC) Colors

Basketball Goal System is great for Parks, Playgrounds or other ourdoor sports courts. Heavy-duty system can stand up to public use and weather!



POST FEATURES:
- 4" square structural steel with 3/16" wall thickness
- 72" extension for maximun safe play area (pole is two ft. out of bounds for regulation play.)
- Extension allows for minor adjustments in height and positioning.
- Acrylic Powder Coat finish for ultimate protection
- Rim mounts through the backboard directly to the exten sion for maximum safety and better rebound

BACKBOARD FEATURES:
- Fan Shaped Aluminum for longevity
- Powder Coated finish for maximum protection

GOAL STANDARD FEATURES:
- Durable Steel ring with 5/8" top and 1/2" bottom
- Twin brace bars are 1/2" top and 3/8" bottom
- 12 no-tie net holders
- Powder coat finish for protection from elements
- Mount has standard 5 x 5 bolt pattern

*Easy to follow assembly instructions included

KDSCBBS6 **Complete Basketball System** 361lbs. $1244.00

Portable Aluminum Soccer Goal is regulation size and perfect for schools and athletic clubs! Heavy-duty, yet lightweight and weather-resistant! Easily assembled!

SOCCER GOAL FEATURES:
- 2" x 4" rectangular aluminum front
- White powder coat finish
- Official size 24' W x 8' H x 10' D
- 2" O.D. galvanized steel tube backstays and rear stabilizing bar
- Meets international tournament specifications
- Goal is cross sectioned for use with plastic net clips
- 4 ground anchors & pack of 100 net clips included
- Lightweight - only 133 lbs. per goal for portability (can be done by two adults)
- Sold in pairs

KPDSSGPR	Soccer Goal Pair	266 lbs.	$2520.00
KPDSSNPR	Soccer Net Pair	10 lbs.	$141.00

Foldable, Portable Backstop is a solution for practice fields, or schools that do not have a permanent backstop at their facility. Easily moved from one field to another.

BACKSTOP FEATURES:
- Three 16" dia., 6" hub, ball bearing, multi-directional pneumatic wheels
- Unique lever device on back wheel for easy mobility
- Constructed of 2" O.D. steel
- Heavy duty weather-resistant polyethylene netting
- Easy set up and take down
- Open Dimensions 16.5' W x 16.5' D x 11' H
- Folded Dimensions 16.5' W x 11.25' D x 3.75' H
- Assembly required. Instructions included

*Easy to follow assembly instructions included

KPDSPBSF **Complete Backstop Unit** 361 lbs. $3038.00