

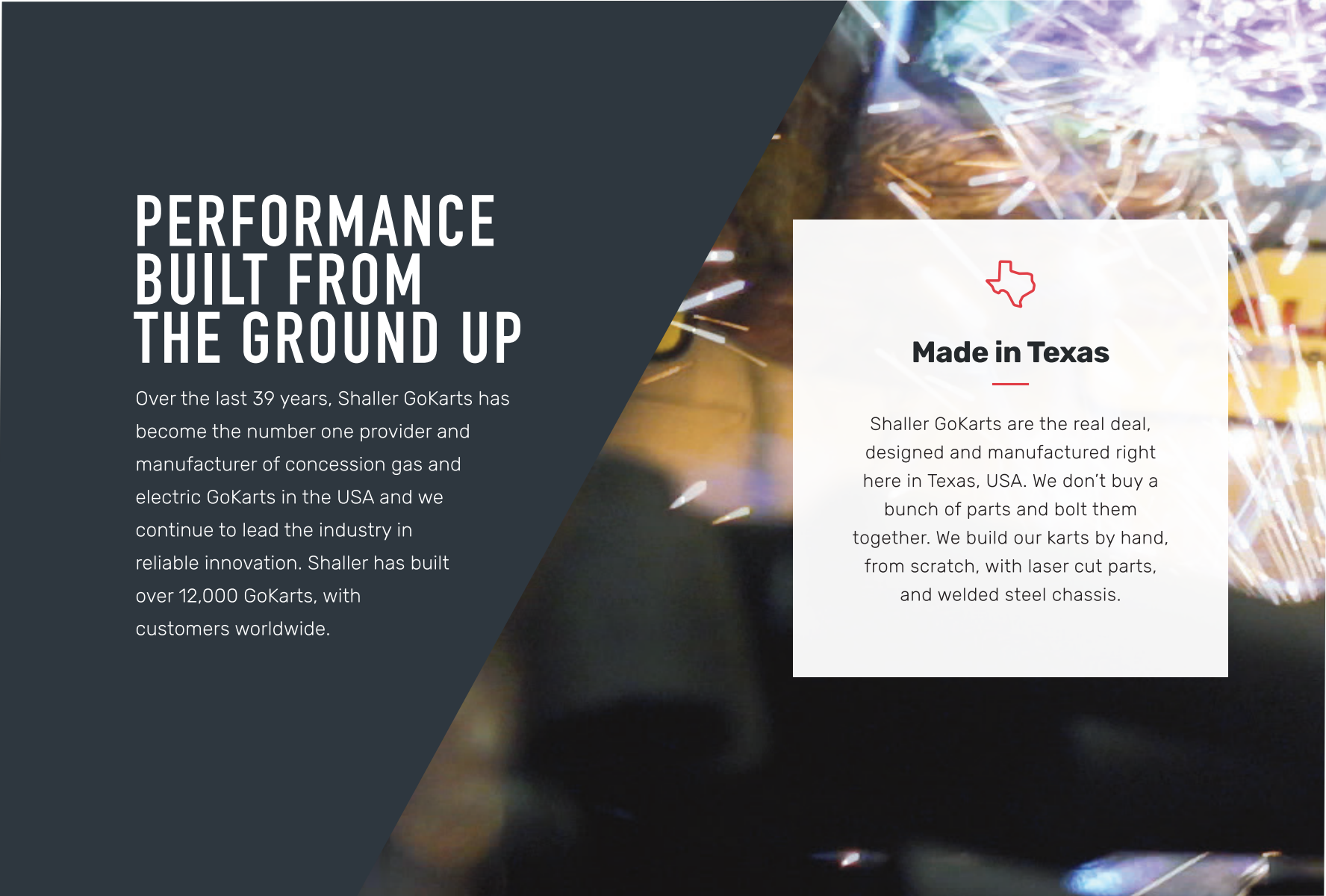
SHALLER
GoKarts

2027

2027 PRODUCT CATALOG

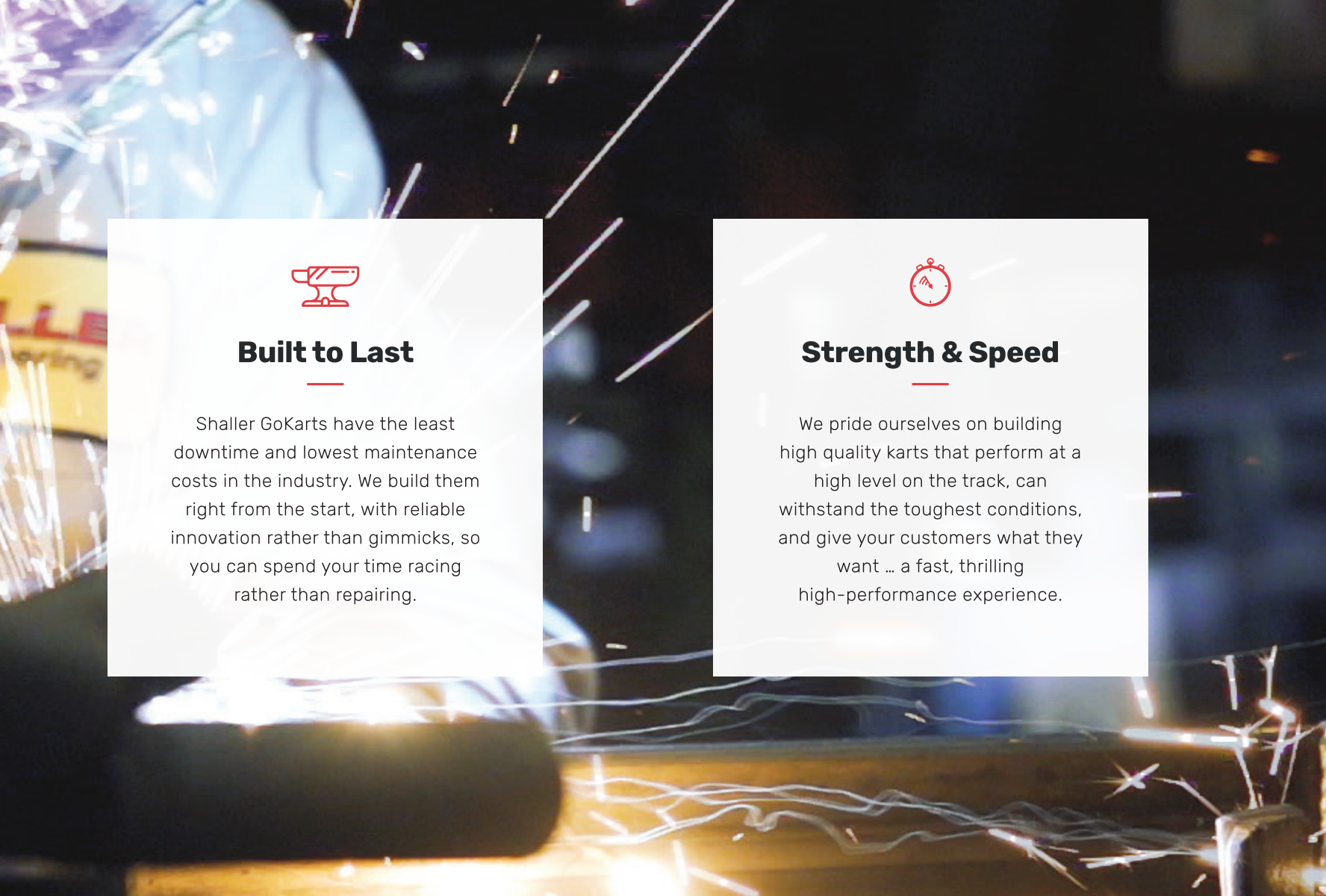
PERFORMANCE BUILT FROM THE GROUND UP

Over the last 39 years, Shaller GoKarts has become the number one provider and manufacturer of concession gas and electric GoKarts in the USA and we continue to lead the industry in reliable innovation. Shaller has built over 12,000 GoKarts, with customers worldwide.



Made in Texas

Shaller GoKarts are the real deal, designed and manufactured right here in Texas, USA. We don't buy a bunch of parts and bolt them together. We build our karts by hand, from scratch, with laser cut parts, and welded steel chassis.



Built to Last

Shaller GoKarts have the least downtime and lowest maintenance costs in the industry. We build them right from the start, with reliable innovation rather than gimmicks, so you can spend your time racing rather than repairing.

Strength & Speed

We pride ourselves on building high quality karts that perform at a high level on the track, can withstand the toughest conditions, and give your customers what they want … a fast, thrilling high-performance experience.

GAS KARTS

GAS KARTS

SINGLE SEATER

The Single Seater is a workhorse GoKart. Built for high performance, longevity, and durability.



This kart shows additional options.

OVERVIEW

The Single Seater is a workhorse GoKart. Built for high performance, longevity, durability, and low maintenance cost. The Single Seater was originally manufactured for Family Center Tracks, and has high performance on both flat and elevated tracks.

SPECIFICATIONS

Engine
6.5 HP Honda GX-200 with silent muffler

Drive
36mm wide, 8mm pitch, Synchronous Belt

Size
48"W x 80 3/4"L X 37H

Weight
592 lbs.

Wheels
Heavy duty steel, 5" 3-hole

Tires
12 x 4.00-5 (extra thick tread) slick

Brakes
Twin 6" shoe-and-drum type

Seat
Durable Molded, Vacuum-Formed Polyurethane Set

Steering Wheel
Heavy duty cast aluminum

Frame
Steel tubing (.120" wall) MIG welded in jigs

Finish on Frame
Special powder coating is baked at 425° F - Choice of 4 colors

SAFETY FEATURES

Bumper
2-piece .360" x 4" spring steel, perimeter design

Padding
Crotch pad on steering column support and steering pad on butterfly steering wheel

Shoulder Harness
4-point padded, automotive quality

Low Center of Gravity
The bottom of the chassis is well below the center of the wheels to prevent tipping

Roll Bar
Combination headrest/roll bar/seat back which is integral with frame

Rear Fenders
Provides additional protection from wheels

SINGLE SEATER

RENEGADE

The Single Seater Renegade is a standard single seater with a body. Built for high performance,longevity, and durability.



This kart shows additional options.

SINGLE SEATER RENEGADE

OVERVIEW

The Single Seater Renegade is a standard single seater with a body. Built for high performance,longevity, and durability.The Single Seater Renegade is manufactured for Family Center Tracks, and has high performance on both flat and elevated tracks.

SPECIFICATIONS

Engine
6.5 HP Honda GX-200 with silent muffler

Drive
36mm wide, 8mm pitch, Synchronous Bellt

Size
48"Wx 80 3/4"L x 37H

Weight
652 lbs.

Wheels
Heavy duty steel, 5" 3-hole

Tires
12 x 4.00-6 (extra thick tread) slick

Brakes
Twin 6" shoe-and-drum type

Seat
Durable Molded, Vacuum-Formed Polyurethane Set

Steering Wheel
Heavy duty cast aluminum

Frame
Steel tubing (.120' wall) MIG welded in jigs

Body
Durable polypropylene

Finish on Frame
Special powder coating is baked at 425 °
Choice of 4 colors

SAFETY FEATURES

Bumper
2-piece .360" x 4" spring steel, perimeter design

Padding
Crotch pad on steering column support and steering pad on butterfly steering wheel

Shoulder Harness
4-point padded, automotive quality

Low Center of Gravity
The bottom of the chassis is well below the center of the wheels to prevent tipping

Roll Bar
Combination headrest/roll bar/seat back which is integral with frame

Rear Fenders
Provides additional protection from wheels

GAS KARTS

TWO SEATER

A workhorse of durability like our Single Seater, with a width of 54", the widest in the industry.



OVERVIEW

A true Two Seater with a width of 54", Shaller's Two Seater gas GoKart is the widest in the industry. It is a workhorse like the Single Seater. Engineered to be tough and durable, and a fun ride. The driver should be a minimum of 16 years old and possess a valid driver's license. The passenger should be a minimum of three years old and at least 36" in height. The maximum weight capacity for both riders should not exceed 500 pounds.

SPECIFICATIONS

Engine
9.0 HP Honda GX-270 with silent muffler

Drive
36mm wide, 8mm pitch, Synchronous Belt

Size
54"W x 86 1/2"L X 45 1/4"H

Weight
690 lbs.

Wheels
Heavy duty steel, 5" 3-hole

Tires
12 x 4.00-5 (extra thick tread) slick

Brakes
Twin 6" shoe-and-drum type

Seat
Durable Molded, Vacuum-Formed Polyurethane Set

Steering Wheel
Heavy duty cast aluminum

Frame
Steel tubing (.120" wall) MIG welded in jigs

Finish on Frame
Special powder coating is baked at 425° F - Choice of 4 colors

SAFETY FEATURES

Bumper
2-piece .360" x 4" spring steel, perimeter design

Padding
Crotch pad on steering column support and steering pad on butterfly steering wheels

Shoulder Harness
Two 4-point padded harnesses, automotive quality

Low Center of Gravity
The bottom of the chassis is well below the center of the wheels to prevent tipping

Roll Bar
Combination headrest/roll bar/seat back which is integral with frame

Location of Driver
The driver is located on the right to help balance the weight of the kart

Passenger Steering Wheel
Provides additional support of the passenger

Rear Fenders
Provides additional protection from wheels

TWO SEATER

RENEGADE

The Two Seater Renegade is a standard two seater with a body. Built for high performance, longevity, and durability.



TWO SEATER RENEGADE

OVERVIEW

The Two Seater Renegade is a standard two seater with a body. Built for high performance, longevity, and durability.The two searter Renegade is manufactured for Family Center Tracks, and has high performance on both flat and elevated tracks.

SPECIFICATIONS

Engine
9.0 HP Honda GX-200 with silent muffler

Drive
36mm wide, 8mm pitch, Synchronous Bellt

Size
48"Wx 80 3/4"L x 37H

Weight
652 lbs.

Wheels
Heavy duty steel, 5" 3-hole

Tires
12 x 4.00-6 (extra thick tread) slick

Brakes
Twin 6" shoe-and-drum type

Seat
Durable Molded, Vacuum-Formed Polyurethane Set

Steering Wheel
Heavy duty cast aluminum

Frame
Steel tubing (.120' wall) MIG welded in jigs

Body
Durable polypropylene

Finish on Frame
Special powder coating is baked at 425 °
Choice of 4 colors

SAFETY FEATURES

Bumper
2-piece .360" x 4" spring steel, perimeter design

Padding
Crotch pad on steering column support and steering pad on butterfly steering wheel

Shoulder Harness
4-point padded, automotive quality

Low Center of Gravity
The bottom of the chassis is well below the center of the wheels to prevent tipping

Roll Bar
Combination headrest/roll bar/seat back which is integral with frame

Rear Fenders
Provides additional protection from wheels

SINGLE SEATER

BIG AND TALL

The Big & Tall is a longer and wider single seater. Built for high performance, longevity, and durability.



This kart shows additional options.

BIG & TALL

OVERVIEW

The Big & Tall is a longer and wider single seater. Built for high performance, longevity, and durability. The Big & Tall is manufactured for Family Center Tracks, and has high performance on both flat and elevated tracks.

SPECIFICATIONS

Engine
9.0 HP Honda GX-200 with silent muffler

Drive
36mm wide, 8mm pitch, Synchronous Bellt

Size
47.5"W x 85.5"L x 45H

Weight
690 lbs.

Wheels
Heavy duty steel, 5" 3-hole

Tires
12 x 4.00-6 (extra thick tread) slick

Brakes
Twin 6" shoe-and-drum type

Seat
Durable Molded, Vacuum-Formed Polyurethane Set

Steering Wheel
Heavy duty cast aluminum

Frame
Steel tubing (.120' wall) MIG welded in jigs

Finish on Frame
Special powder coating is baked at 425 °
Choice of 4 colors

Leg and Hip Room
3 to 4 inches extra of leg and hip space

SAFETY FEATURES

Bumper
2-piece .360" x 4" spring steel, perimeter design

Padding
Crotch pad on steering column support and steering pad on butterfly steering wheel

Shoulder Harness
4-point padded, automotive quality

Low Center of Gravity
The bottom of the chassis is well below the center of the wheels to prevent tipping

Roll Bar
Combination headrest/roll bar/seat back which is integral with frame

Rear Fenders
Provides additional protection from wheels

GAS KARTS

ROOKIE KART

A downsized version of our Single Seater. Durable and fun, for riders with lower height requirements.



OVERVIEW

The Rookie Kart is a downsized version of the Single Seater. Durable and fun, it is meant for riders that cannot meet the height requirement of the Single Seater. The Rookie is geared to run at speeds of 10-12 mph. All Rookie riders must be able to reach the pedals while properly sitting against the seat back. A minimum of 48" is required.

SPECIFICATIONS

Engine
6.5 HP Honda® GX-200 with silent muffler

Drive
36mm wide, 8mm pitch, Synchronous Belt

Size
48"W x 80 3/4"L X 37"H

Weight
515 lbs.

Wheels
Heavy duty steel, 5" 3-hole

Tires
12 x 4.00-5 (extra thick tread) slick

Brakes
Twin 6" shoe-and-drum type

Seat
Durable Molded, Vacuum-Formed Polyurethane Set

Steering Wheel
Heavy duty cast aluminum

Frame
Steel tubing (.120" wall) MIG welded in jigs

Finish on Frame
Special powder coating is baked at 425° F - Choice of 4 colors

SAFETY FEATURES

Bumper
2-piece .360" x 4" spring steel, perimeter design

Padding
Crotch pad on steering column support and steering pad on butterfly steering wheel

Shoulder Harness
4-point padded, automotive quality

Low Center of Gravity
The bottom of the chassis is well below the center of the wheels to prevent tipping

Roll Bar
1 1/4" tubing integral with the frame

Rear Fenders
Provides additional protection from wheels

GAS KARTS

KIDDIE KART

A fun and popular kart with a max speed of 5-7 mph for kids at least 36”.



OVERVIEW

A fun and popular attraction with a maximum speed of 5-7 mph. The Kiddie Kart can carry a load up to 150 lbs. Children riding the Kiddie Kart must be able to reach the pedals and have a minimum height of 36". The Kiddie has many interchangeable parts with the standard Single Seater. The Kiddie Kart has a specially modified gear-box to obtain a 20:1 drive ratio with only one belt.

SPECIFICATIONS

Engine
5.5 HP Honda® GX-160 K1RH

Drive
38mm wide, 8mm pitch, Synchronous Belt

Size
44"W x 62"L x 28"H

Weight
389 lbs.

Wheels
Heavy duty steel, 5" 3-hole

Tires
12 x 4.00-5 (extra thick tread) slick

Brakes
6" shoe-and-drum

Seat
Padded Naugahyde® upholstered seat – Choice 2 colors

Steering Wheel
Heavy duty cast aluminum

Frame
Steel tubing (.120" wall) MIG welded in jigs

Finish on Frame
Special powder coating is baked at 425° F - Choice of 4 colors

SAFETY FEATURES

Bumper
2-piece .360" x 3" spring steel, perimeter design

Padding
Crotch pad on steering column support and steering pad on butterfly steering wheel

Shoulder Harness
3-point padded, automotive quality

Low Center of Gravity
The bottom of the chassis is well below the center of the wheels to prevent tipping

Rear Fenders
Provides additional protection from wheels

HIGH-PERFORMANCE KARTS

GAS KARTS

ULTRATRAX

Engineered for road or banked courses, ovals or smooth tracks, for skilled drivers at least 60". This kart begs to be driven.



OVERVIEW

The UltraTrax is a newer release from Shaller. Engineered for road courses, banked courses, ovals or smoother tracks. Designed for skilled drivers at least 60" tall, it is a beautiful kart that begs to be driven. The kart has gorgeous lines, yet is extremely durable. It is very popular and a very fun kart to ride.

SPECIFICATIONS

Engine
9.0 HP Honda® GX-270 with silent muffler

Drive
36mm wide, 8mm pitch, Synchronous Belt

Size
57 1/4" W x 82 1/2" L x 44" H

Weight
740 lbs.

Wheels
Heavy duty aluminum, 5" 3-hole

Tires
Front & Rear 11 x 6.00-5 racing slicks

Brakes
Hydraulic disc brake w/ twin pistons

Axle
1 1/4" 4130 steel live axle

Seat
Durable Molded, Vacuum-Formed Polyurethane Set

Steering Wheel
Heavy duty cast aluminum

Body
High Density Polyethylene (HDP) – Choice of 3 colors

Frame
Steel tubing (.120" wall) MIG welded in jigs

Finish on Frame
Special powder coating is baked at 425° F - Choice of 4 colors

SAFETY FEATURES

Bumper
2-piece .360" x 3" spring steel, perimeter design

Padding
Crotch pad on steering column support and steering pad on butterfly steering wheel

Shoulder Harness
4-point padded, automotive quality

Low Center of Gravity
The bottom of the chassis is well below the center of the wheels to prevent tipping

Roll Bar
1 1/2" tubing integral with the frame

GAS KARTS

THE SLICK TRACK

Engineered for 60”+ drivers to run road courses, ovals, and flat, smooth tracks with the feel of real racing.



OVERVIEW

The Slick Track Kart is engineered to run on road courses, ovals, and relatively flat smooth tracks. It runs with a GX 270 Honda 9HP motor with a silent muffler. The body is super durable and made of High Density Polyethylene (HDP). The Slick Track Kart is fun to ride and has the feel of real racing. Drivers must be 60" tall.

SPECIFICATIONS

Engine
9.0 HP Honda® GX-270 with silent muffler

Drive
36mm wide, 8mm pitch, Synchronous Belt

Size
57 1/4" W x 82 1/2" L x 44" H

Weight
740 lbs.

Wheels
Heavy duty steel, 5" 3-hole

Tires
Front & Rear – 11 x 6-5 racing slick

Brakes
Hydraulic disc brake w/ twin pistons

Axle
1 1/4" 4130 steel live axle

Seat
Durable Molded, Vacuum-Formed Polyurethane Set

Steering Wheel
Heavy duty cast aluminum

Body
High Density Polyethylene (HDP) – Choice of 3 colors

Frame
Steel tubing (.120" wall) MIG welded in jigs

Finish on Frame
Special powder coating is baked at 425° F - Choice of 4 colors

SAFETY FEATURES

Bumper
2-piece .360" x 3" spring steel, perimeter design

Padding
Crotch pad on steering column support and steering pad on butterfly steering wheel

Shoulder Harness
4-point padded, automotive quality

Low Center of Gravity
The bottom of the chassis is well below the center of the wheels to prevent tipping

Roll Bar
1 1/2" tubing integral with the frame

HIGH-SPEED KARTS

EUROPEAN RACING MEETS TEXAS MANUFAC



MAVERICK (ELECTRIC)

MAVERICK (GAS)

CTURING

The Maverick, a high-speed, European-style GoKart manufactured in Schulenburg, Texas. GoKart racing is different in Europe than it is the United States. European GoKarts have been designed for finesse, giving drivers a true racing experience. However, European GoKarts aren't necessarily built for durability or longevity. Concession GoKart tracks and owners need their karts to not only perform, but to have low maintenance, and to run on the track day-in and day-out.

STANDARD FEATURES

- **Gas & electric models**
- **Multiple motor & battery options**
- **Color & sticker package customization**
- **Adjustable seat & foot pedals**
- **LED lighting**

GAS KARTS

MAVERICK

The Maverick is Shaller's latest kart - a high-speed European-style concession Gas GoKart built for speed, but also with the durability to stand up to tough drivers.



OVERVIEW

The Maverick is the latest release from Shaller. The Maverick represents high-speed GoKart precision at its finest. With European-style handling, a fantastic new look, and the durability to stand up to the toughest American drivers.

SPECIFICATIONS

Engine
6.5 HP Honda® GX-200 with silent muffler

Drive
36mm wide, 8mm pitch, Synchronous Belt

Wheel
Heavy duty aluminum, 5" 3-hole

Tires
Front -10 x 4.50 -5 Racing slicks
Rear –11x 7.10 -5 Racing slicks

Brakes
Hydraulic disc brake w/ twin pistons

Axle
1 1⁄4" 4130 steel live axle

Size
56"W x 86.5L x 44"H

Weight
730

Seat
Custom formed plastic low back seat with upholstered headrest

Steering Wheel
Round heavy-duty steel w/ rubber grip

Body
High Density Polyethylene (HDP) - Black or Red

Frame
Steel tubing (.120" wall) MIG welded in jigs

Frame Finish
Special powder coating is baked at 425° F – Choice of colors

Adjustable Foot Pedals
Adjustable steel pedals w/ foot guide

SAFETY FEATURES

Bumper
Heavy duty plastic (3/4")

Shoulder Harness
4-point padded, automotive quality

Low Center of Gravity
The bottom of the chassis is well below the center of the wheels to prevent tipping

Roll Bar
1 1⁄4" tubing integral with the frame

Motor Protection
Body Pod and Guards to Cover Motor

Padding
Crotch Pad on Steering Column Support and Steering Pad

ELECTRIC KARTS

MAVERICK

The Maverick is Shaller's latest kart - a high-speed European-style concession Electric GoKart built for speed, but also with the durability to stand up to tough drivers.



OVERVIEW

The Maverick is the latest release from Shaller. The Maverick represents high-speed GoKart precision at its finest. With European-style handling, a fantastic new look, and the durability to stand up to the toughest American drivers.

SPECIFICATIONS

Motor
AC Motor; C.F.R, Modena, Italy

Controller
AC Motor Controller

Batteries
AGM or Lithium

Drive
36mm wide, 8mm pitch, Synchronous Belt

Wheels
Front heavy-duty aluminum, 5" 3-hole

Tires
Front -10 x 4.50 -Racing slick
Rear –11 x 7.1 0 -Racing slick

Brakes
Hydraulic disc brake w/ twin pistons

Size
56"W x 86.5"L x 44"H

Weight
730

Seat
Custom formed plastic low-back seat with upholstered headrest

Axle
1 1/4" 4130 steel live axle

Steering Wheel
Round heavy-duty steel with rubber grip

Body
High Density Polyethylene (HDP) – Black or Red

Frame
Steel tubing (.120" wall) MIG welded in jigs

Finish on Frame
Special powder coating is baked at 425° F – Choice of colors

Adjustable Foot Pedals
Adjustable steel pedals w/ foot guide

SAFETY FEATURES

Bumper
Heavy duty plastic (3/4")

Padding
Crotch pad on steering column support and steering pad

Shoulder Harness
4-point padded, automotive quality

Low Center of Gravity
The bottom of the chassis is well below the center of the wheels to prevent tipping

Roll Bar
1 1/4" tubing integral with the frame

ELECTRIC KARTS

ELECTRIC KARTS

SINGLE SEATER

The workhorse Single Seater electric is engineered to last riders through a million miles of courses.



OVERVIEW

Like its gas version, the Electric Single Seater is engineered to be durable and last. The Single Seater is built with the option of either drive-over floor charging or plug-in charging, and can be run with either standard lead-acid batteries or upgraded to Lithium batteries. The motor and controller is the latest AC technology on the market.

SPECIFICATIONS

Motor
AC

Controller
AC Motor Controller

Batteries
AGM or Lithium

Drive
36mm wide, 8mm pitch, Synchronous Belt

Size
48"W x 80 3/4"L x 37"H

Weight
700 lbs.

Wheels
Heavy duty steel, 5" 3-hole

Tires
12 x 4.00-5 (extra thick tread) slick

Brakes
Twin 6" shoe-and-drum type

Seat
Durable Molded, Vacuum-Formed Polyurethane Seat

Steering Wheel
Heavy duty cast aluminum

Body
High Density Polyethylene (HDP) - Choice of 3 colors

Frame
Steel tubing (.120" wall) MIG welded in jigs

Finish on Frame
Special powder coating is baked at 425° F – Choice of 4 colors

SAFETY FEATURES

Bumper
2-piece .360" x 4" spring steel, perimeter design

Padding
Crotch pad on steering column support and steering pad on butterfly steering wheel

Shoulder Harness
4-point padded, automotive quality

Low Center of Gravity
The bottom of the chassis is well below the center of the wheels to prevent tipping

Roll Bar
Combination headrest/roll bar/seat back which is integral with frame

Rear Fenders
Provides additional protection from wheels

ELECTRIC KARTS

TWO SEATER

A workhorse of durability like our Single Seater, with a width of 54”, the widest in the industry.



OVERVIEW

A fast, fun performance kart, the Two Seater is the widest Two Seater on the market at 54". It is a heavy duty durable kart with the latest AC technology and programmable speeds. The Two Seater Electric can be run on flat or elevated tracks. Battery options are either Lead Acid or Lithium.

SPECIFICATIONS

Motor
AC

Controller
AC Motor Controller

Batteries
AGM or Lithium

Drive
36mm wide, 8mm pitch, Synchronous Belt

Size
54"W x 86 1/2"L x 37"H

Weight
800 lbs.

Wheels
Heavy duty steel, 5" 3-hole

Tires
12 x 4.00-5 (extra thick tread) slick

Brakes
Twin 6" shoe-and-drum type

Seat
Durable Molded, Vacuum-Formed Polyurethane Seat

Steering Wheel
Heavy duty cast aluminum

Frame
Steel tubing (.120" wall) MIG welded in jigs

Finish on Frame
Special powder coating is baked at 425° F – Choice of 4 colors

SAFETY FEATURES

Bumper
2-piece .360" x 4" spring steel, perimeter design

Padding
Crotch pad on steering column support and steering pad on butterfly steering wheel

Shoulder Harness
Two 4-point padded, automotive quality

Low Center of Gravity
The bottom of the chassis is well below the center of the wheels to prevent tipping

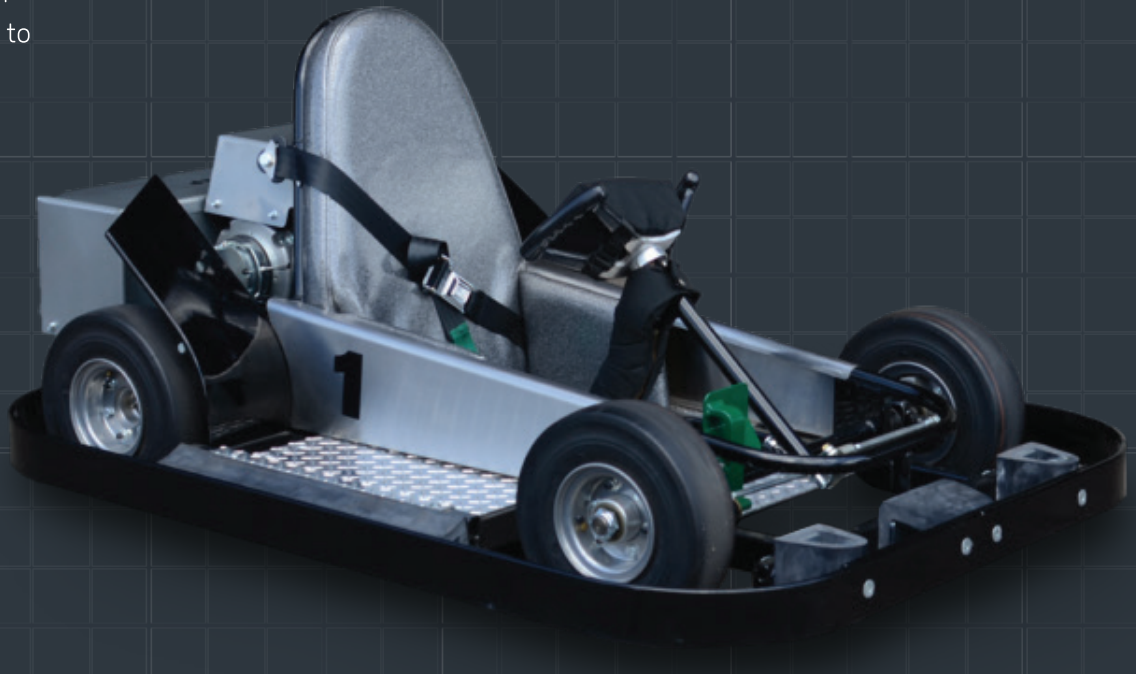
Roll Bar
Combination headrest/roll bar/seat back which is integral with frame

Rear Fenders
Provides additional protection from wheels

ELECTRIC KARTS

KIDDIE KART

A fun electric kart with a max speed of 5-7 mph for kids at least 36” to ride all day on one charge.



OVERVIEW

Children have fun on this kart. Like its gas twin, the Kiddie Kart Electric is a very popular ride. The kart can be ridden for almost a full day on one charge, however, charging throughout the day is recommended to keep the batteries topped off. It looks sleek and is built to last.

SPECIFICATIONS

Motor
Separately Excited DC Motor

Controller
DC Motor Controller

Batteries
AGM

Drive
Heavy Duty Transaxle

Size
44" W x 67" L x 28" H

Weight
450 lbs.

Wheels
Heavy duty steel, 5" 3-hole

Tires
12 x 4.00-5 (extra thick tread) slick

Brakes
Electromagnetic

Seat
Padded Naugahyde® upholstered seat – Choice of 2 colors

Steering Wheel
Heavy duty cast aluminum

Frame
Steel tubing (.120" wall) MIG welded in jigs

Finish on Frame
Special powder coating is baked at 425° F – Choice of 4 colors

SAFETY FEATURES

Bumper
2-piece .360" x 3" spring steel, perimeter design

Padding
Crotch pad on steering column support and steering pad on butterfly steering wheel

Shoulder Harness
3-point, automotive quality

Low Center of Gravity
The bottom of the chassis is well below the center of the wheels to prevent tipping

Rear Fenders
Provides additional protection from wheels

CUSTOM SHOP

Whether you need something highly customized or a specific feature for your karts, many options on a Shaller Kart can be customized to fit your needs. Our expert team of designers and engineers will work closely with you to create the best GoKarts for your facility.

All karts have custom options.









LATEST PRODUCTS & ACCESSORIES

STEERING WHEEL PADS

We're happy to introduce a new steering wheel pad that fits most GoKarts, Shaller or other brands. This is a helpful tool that can be used on all concession GoKarts, and it includes a last-minute reminder for riders to pull their hair up and to remove scarves.





ALL NEW MOLDED SEATS

Upholstery just won't last forever outside in the elements, but Shaller GoKarts last for years. So we've built a new replacement molded bucket seat to easily replace old upholstered seats. It's long-lasting and holds up to the toughest outdoor conditions.

- **Fit Shaller Single Seater & Two Seater GoKarts with upholstery**
- **Easy Install Retrofit Kit with Mounting Plate**
- **Durable Molded, Vacuum-Formed Polyurethane Seat**
- **In Stock & Available Now**

LATEST PRODUCTS & ACCESSORIES





CUSTOM WRAPS AND DECALS

Whether you have sponsors, the name of your park,
or just a cool design, Shaller can help design custom side panel wraps
and decals for your GoKarts.

POWDER COATED FRAMES

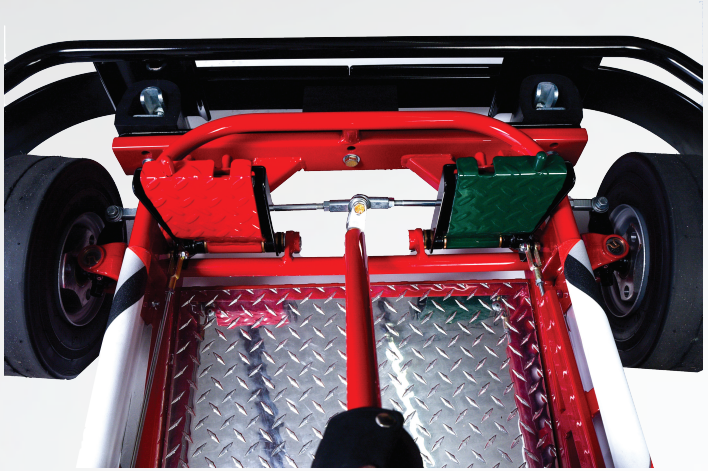
At your request, Shaller can powder coat your frames with
a number of colors. We also offer Zinc coating to
help prevent rust and corrosion.



LATEST PRODUCTS & ACCESSORIES

FLIP OVER PEDALS

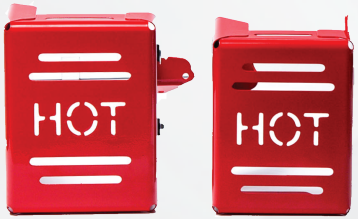
On select models, Shaller offers Flip Over Petals to provide flexibilty with leg room for height differences.





VENTED MUFFLER GUARDS

All new Shaller karts are equipped with vented muffler guards.
Vented muffler guards have been tested to decrease the motor temperature up to 20 degrees.
Shaller has also designed retro-fit kits for older karts still using the non-vented muffler guards.



WHAT OUR CUSTOMERS SAY ABOUT US.

We care what our customers think about us and so should you.

“

The Track Family Fun Parks have been in the business of building memorable family traditions for 38 years in Branson, Missouri. We have three locations in Branson and have Shaller Karts at each of our locations. We find Shaller Karts to be extremely well made and very durable. The team from Shaller has visited our locations, met our maintenance team, and have been very helpful over the many years we have done business together. Thank you Shaller!

Bill Stark

COO, The Track Family Fun Parks
Branson, MO

Read more testimonials on
our website at **www.shaller.com**

“

We searched many different vendors looking for durability and that’s exactly what we got with Shaller GoKarts. Shaller Karts are sturdier and stronger than karts we have explored and owned in the past. Their non-hydraulic brake system is nearly indestructible. We are beyond impressed with the design of the karts and the excellent support they offer. If you’re looking for reliable go karts, look no further.

Don Labrecque

President - Airway Fun Center
Portage, Michigan

“

We ran our original Shaller GoKarts on all 4 Tracks from opening in 2003 to February 2017. We run them hard and in serious heat for 10 months of the year, and 2 months of slightly less hot. We bought a new fleet in March 2017. Greg Vrana, GM at Shaller, and his team were great, and Kurt Vedder the new President of Shaller, personally worked with me throughout the process.

Andy McCumber

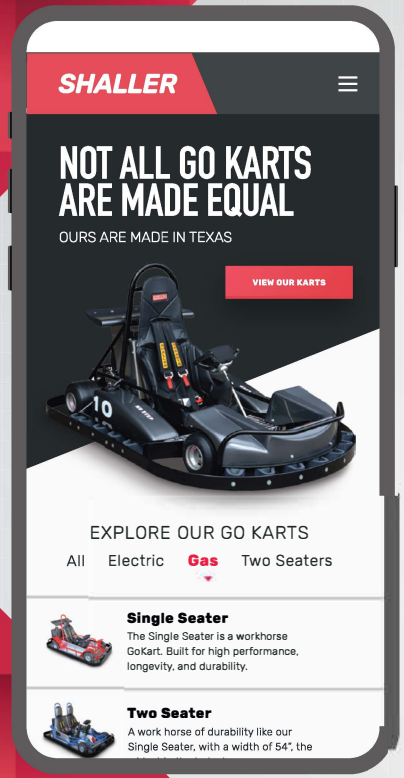
Owner - Fun Zone
Savannah (Pooler), GA

“

I am a partner with The Track Recreational Center in Pigeon Forge, Tennessee. We purchased the first GoKarts built by Roger Shaller in 1984, and we still have one of the original karts operating on our Rookie Track today. We recently constructed two elevated tracks and two ground tracks in Myrtle Beach, South Carolina. Although we were highly experienced in gas GoKarts, the city of Myrtle Beach had restrictions allowing only "electric" GoKarts. The management and engineering team at Shaller were there with us every step of the way as we made the transition for this project. Can't thank them enough! If you want a durable kart that will stand up through the seasons and a team that stands behind their product, BUY SHALLER KARTS!

Mike Roeder

Partner at “The Track”



SHALLER
GoKarts

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