

*Model: VIPER  
Ride: Slide Track  
60 KARTS*

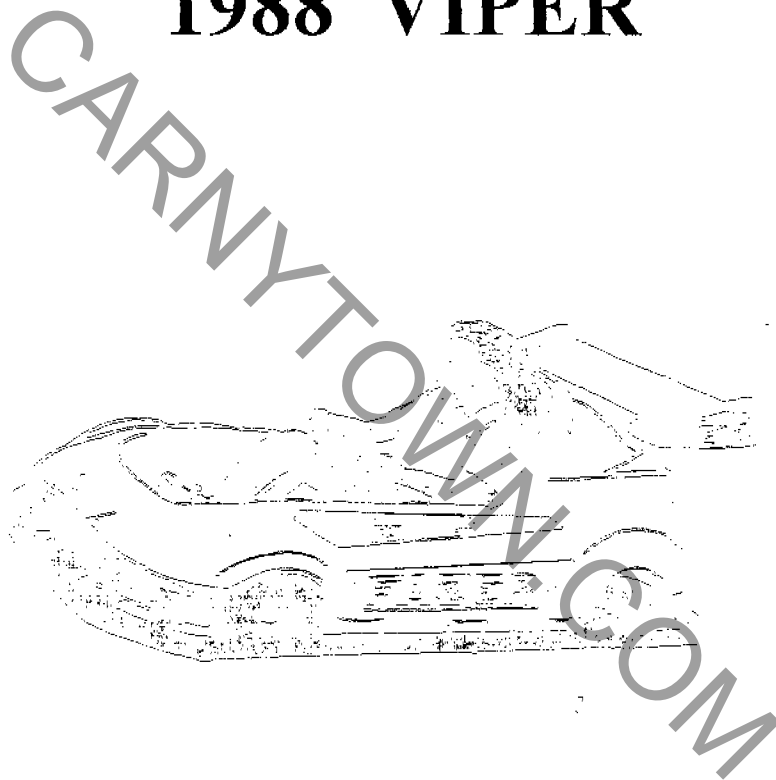
# **Owners manual**

## **For Speedway Karts**

### **Models**

#### **1988 FAZER**

#### **1988 VIPER**



Manufacturer; Speedway karts  
Panama City, Florida

# Fazer Specifications

## DRIVER SPECIFICATIONS

1. 1 Rider per kart
2. Max. Driver weight 275 lbs.
3. Min. Driver height 57 in.
4. Min. Driver age 12 years

## GO - KART SPECIFICATIONS

1. Type; single seat single rider
2. Weight 450 lbs.
3. Length 78 in. Width 45 in. Height 43 in.
4. Frame; 1 x 1 x 11 ga. Steel tubing
5. Body; 1 piece fiberglass with integrated seat
6. Seatbelt; 3 point self adjusting auto retract
7. Engine size 6.5 HP
8. Brakes; Mechanical 6 in. Double shoe, drum type, self adjusting.
9. Drive system; Single wheel drive Cog belt and pulley
10. Steering; Mechanical
11. Fuel capacity 2 gal.
12. Fuel type; regular gas
13. Front tires; 410/350 x 5 slicks tire pressure 20 psi
14. Rear tires; 1100 x 5 slicks tire pressure 20 psi
15. Front wheel size; 3.5 in. wide x 5 in. dia.
16. Rear wheel size; 4.5 in. wide x 5 in. dia.
17. Max operating speed 20 mph

# VIPER SPECIFICATIONS

## DRIVER SPECIFICATIONS

1. 1 Rider per kart
2. Max. Driver weight 275 lbs.
3. Min. Driver height 50 in.
4. Min. Driver age 8 years

## GO - KART SPECIFICATIONS

1. Type; single seat single rider
2. Weight 450 lbs.
3. Length 78 in. Width 45 in. Height 43 in.
4. Frame; 1 x 1 x 11 ga. Steel tubing
5. Body; 1 piece fiberglass with integrated seat
6. Seatbelt; 3 point self adjusting auto retract
7. Engine size 6.5 HP
8. Brakes; Mechanical 6 in. Double shoe, drum type, self adjusting.
9. Drive system; Single wheel drive Cog belt and pulley
10. Steering; Mechanical
11. Fuel capacity 2 gal.
12. Fuel type; regular gas
13. Front tires; 410/350 x 5 slicks tire pressure 20 psi
14. Rear tires; 410/350 x 5 slicks tire pressure 20 psi
15. Front wheel size; 3.5 in. wide x 5 in. dia.
16. Rear wheel size; 3.5 in. wide x 5 in. dia.
17. Max. Operating speed 10 mph

# MAINTENANCE AND INSPECTION

## DAILY MAINTENANCE AND INSPECTION

(Check and repair as needed)

1. Oil level in engine and clutch, fill as needed
2. Steering for free movement and proper operation
3. Brakes for free movement and proper operation
4. Seat belt for wear and proper operation
5. Fuel tank cap for leaks and fit
6. Bumper for cracks
7. Steering wheel pad and head rest for fit and wear
8. Tires for wear and proper inflation
9. Body for damage
10. Accelerator for free movement and proper operation

## EVERY 2 WEEKS IN PEEK SEASON

(Inspect for loose bolts, cracks and parts wear, repair as needed)

1. Change oil in engine crankcase
2. Complete steering system
3. Complete brake system
4. Frame
5. Complete accelerator system
6. Complete drive system
7. Complete bumper system
8. Tires
9. Wheels
10. Fuel tank and cap
11. Body
12. Seat belt

## MONTHLY IN PEEK SEASON

1. Change oil in clutch and lube axle bearings

## **SETTINGS AND ADJUSTMENTS**

1. Front tire pressure 20 psi
2. Rear tire pressure 20 psi
3. Drive belt tension 25 psi
4. Accelerator pedal free play  $\frac{1}{2}$  to  $\frac{3}{4}$  in.
5. Brake pedal free play  $\frac{1}{2}$  to  $\frac{3}{4}$  in.
6. Steering toe in  $\frac{1}{4}$  in. each side
7. Speed 20 mph

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