

*Indy* - *Arrow* - *VANTAGE* - *Legend*

*VENTURA* - *Volusia* - *KRUZE* - *Daytona*

## Maintenance Schedule: BELT DRIVE

Frequency (miles)	Daily	4k	8k	12k	16k	20k	24k
Item							
Belts	I	I	I	I	I	T	I
Brake Pads and Rotors [1]		I	I	I	I	I	I
Half Shaft Boots		L	L	L	L	L	L
Wheel Bearings [2]		I	I	I	I	I	I
Wheels and Tires		I	I	I	I	I	I
All Lighting	I						
Tire Pressure [3]	I						
Brake fluid		I	I	R	I	I	R

**I:** Inspect: clean, lubricate, and/or replace as necessary.

**R:** Replace

**L:** Lubricate with Silicone Spray

**T:** Tension

**NOTE:**

[1] Minimum pad thickness is 0.04 inches (1.02mm)

[2] Wheel bearing torque: 200 FT.-LBS.

[3] Rear tire pressure: 28 PSI with 15" & 16" wheels  
25 PSI with 17" wheels

**\*At higher odometer readings, repeat at frequency intervals established here.**

**NOTE:** This Schedule is in addition to the OEM Maintenance Schedule

**NOTICE:** The remote door opener installed on this unit has a very small electrical draw on your motorcycle battery. If your trike will be unriden for more than 2 weeks you should remove the 15 amp fuse from the red fuse holder located under your seat or right side cover. Another option is using a battery tender.

# California Side Car

## Cobra - Cobra XL - VIPER - sport

### Maintenance Schedule

Item \ Frequency	Daily	3,000	4,000	8,000	12,000	16,000	20,000	24,000
Brake Pads and Rotors [1]			I	I	I	I	I	I
Half Shaft Boots			L	L	L	L	L	L
Drive Shaft		I		I		I		I
Wheel Bearings [2]			I	I	I	I	I	I
Rear End Oil [3]		R					R	
Wheels and Tires			I	I	I	I	I	I
All Lighting	I							
Tire Pressure	I							
Brake fluid			I	I	R	I	I	R
PWR TRAK Head Bearings				T		T		T

**I: Inspect and clean, adjust, lubricate, and/or replace if necessary.**

**R: Replace**

**L: Lubricate with Silicone Spray                      REAR TIRE PRESSURE 28 PSI**

**T: Check Torque of Head Bearings (top nut 80 ft.-lbs. adjuster nut 30 ft.-lbs.)**

**This Schedule is in addition to the Honda Maintenance Schedule**

**NOTE:**

**[1] Minimum pad thickness is .04 inches (1.02mm)**

**[2] Wheel bearing torque 200 FT. - LBS.**

**[3] Rear end oil should be changed after the first 3 months or 3,000mi., whichever comes first. Rear end oil should then be changed every 12 months or 20,000mi. Use only **NON-synthetic 80W-90 GL-5 gear oil**. The differential case should contain **no more than 1 qt of gear oil**.**

**At higher odometer readings, repeat at frequency intervals established here.**

Service & Maintenance questions – contact Parts & Service at 434.263.8866