

# CLASS 25

4-WHEEL ATV's - 251cc or Greater

## DEFINITION

4-wheel ATV's with engines displacing 251cc or greater.

## GENERAL REGULATIONS

Entrants in this class shall comply with all applicable general regulations.

## COMPETITION REGULATIONS

This class is an open class and all components will be considered open unless restricted herein.

*NOTE: The CR abbreviations listed under this class (I.E. CR1 HELMETS) refer to cross reference listings in the front of this book. These cross-referenced listings are part of the class rules. Where a conflict occurs between the cross-referenced listing and a rule contained under this class, the rule contained under this class has precedence.*

## SAFETY EQUIPMENT

- CR1 HELMETS
- CR2 PROTECTIVE CLOTHING
- CR3 EYE PROTECTION and DENTURES
- CR4 FIRST AID KIT
- CR7 REFLECTORS
- CR9 SURVIVAL SUPPLIES

## SUSPENSION COMPONENTS

- CR12 WHEELS and TIRES  
No motorcycle type tires and wheels. Maximum wheel size is 13".
- CR13 FASTENERS

## STEERING and BRAKE COMPONENTS

- CR14 STEERING  
Minimum shaft diameter is 0.750".
- CR15 BRAKES

## ELECTRICAL SYSTEM

- CR16 IGNITION
- CR17 BATTERIES
- CR18 LIGHTS

## FUEL SYSTEM

- CR20 FUEL

## ENGINE, TRANSMISSION and DRIVELINES

- CR23 ENGINE and ENGINE DISPLACEMENT  
Must use motorcycle type engine. No automotive engines are allowed. Engine displacement must be 251cc or greater.
- CR24 ENGINE REPLACEMENT
- CR27 EXHAUST
- CR30 FLUID COOLERS

## GENERAL VEHICLE COMPONENTS

- CR47 FENDERS
- CR48 CHASSIS and BODY  
Maximum wheelbase is 52" as measured from center of front axle to center of rear axle at ride height.  
Maximum track width is 50" as measured from outside of tire to outside of tire.
- CR49 HOSES
- CR50 IDENTIFICATION MARKINGS
- CR51 ADVERTISING on VEHICLES
- CR52 RADIO EQUIPMENT  
No aircraft supported entries allowed for sportsman.
- CR53 WORKMANSHIP
- CR54 TICKET RECEPTACLES
- CR55 GPS and TELEMETRY

## CLASS 24

4-WHEEL ATV's - 250cc or less two-stroke  
450cc or less four-stroke

### DEFINITION

4-wheel ATV's with engines displacing 250cc or less two-stroke or 450cc or less four-stroke.

### GENERAL REGULATIONS

Entrants in this class shall comply with all applicable general regulations.

### COMPETITION REGULATIONS

This class is an open class and all components will be considered open unless restricted herein.

*NOTE: The CR abbreviations listed under this class (I.E. CR1 HELMETS) refer to cross reference listings in the front of this book. These cross-referenced listings are part of the class rules. Where a conflict occurs between the cross-referenced listing and a rule contained under this class, the rule contained under this class has precedence.*

### SAFETY EQUIPMENT

- CR1 HELMETS
- CR2 PROTECTIVE CLOTHING
- CR3 EYE PROTECTION and DENTURES
- CR4 FIRST AID KIT
- CR7 REFLECTORS
- CR9 SURVIVAL SUPPLIES

### SUSPENSION COMPONENTS

#### CR12 WHEELS and TIRES

No motorcycle type tires and wheels. Maximum wheel size is 13".

#### CR13 FASTENERS

### STEERING and BRAKE COMPONENTS

#### CR14 STEERING

Minimum shaft diameter is 0.750".

#### CR15 BRAKES

### ELECTRICAL SYSTEM

- CR16 IGNITION
- CR17 BATTERIES
- CR18 LIGHTS

### FUEL SYSTEM

#### CR20 FUEL

### ENGINE, TRANSMISSION and DRIVELINES

#### CR23 ENGINE and ENGINE DISPLACEMENT

Must use motorcycle type engine. No automotive engines are allowed. Engine displacement must be 250cc or less two-stroke or 450cc or less four-stroke.

#### CR24 ENGINE REPLACEMENT

#### CR27 EXHAUST

#### CR30 FLUID COOLERS

### GENERAL VEHICLE COMPONENTS

#### CR47 FENDERS

#### CR48 CHASSIS and BODY

Maximum wheelbase is 52" as measured from center of front axle to center of rear axle at ride height.

Maximum track width is 50" as measured from outside of tire to outside of tire.

#### CR49 HOSES

#### CR50 IDENTIFICATION MARKINGS

#### CR51 ADVERTISING on VEHICLES

#### CR52 RADIO EQUIPMENT

No aircraft supported entries allowed for sportsman.

#### CR53 WORKMANSHIP

#### CR54 TICKET RECEPTACLES

#### CR55 GPS and TELEMETRY