

## \*1000 MILE CHECK OR 60 DAY CHECK-OUT

## AUTHORIZATION CARD

This card entitles you, under the exclusive Airstream Certified Performance Check-Out Program, to a 1000 mile (or 60 day...... whichever comes sooner) Performance Check of your Airstream Motorhome.

After delivery of your Motorhome

### INTRODUCTION

able read has in it when you have a question regarding the proper operation and maintenance of the vehicle. It operation and travel. it when you have a qu by Airstream to provide you with Motorhome. ical, to carefree travel fun. Please This owner's comfortable signed, and mobility. you e Your Airstream Motorhome been designed to aid you better knowing your Airstream i t it carefully so you will be to obtain the most economxcellence safe and efficient way of manufactured and tested trouble-free travel. manual is your key Ηt in travel luxury has been de-Consult offers

The operation and care of component parts such as Chevrolet chassis, diesel engine, Dometic refrigerator is discussed in separate literature included with this manual.

All information, illustrations and specifications contained in this literature are based on the latest product information available at the time of publication approval. The right is reserved to make changes at any time without notice. Should you trade or sell your Airstream Motorhome please leave the manual with the motorhome.

Throughout this manual CAUTION and WARNING notations are used. Failure to observe "CAUTION" can damage equipment. "WARNING" notes the possibility of personal injury if not observed.

NOTE: If and when new materials and production techniques are developed which can improve the quality of its product or material substitutions are necessary due to availability, Airstream reserves the right to make such changes.

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# LIMITED WARRANTY 1984 AIRSTREAM MOTORHOME

provided herein. to warranty transfer Airstream Motorhome subject retail purchaser Warranty Ohio Pike by Airstream, Inc., 419 This Street, 45334. Limited Warranty is made extends to the f irchaser of a new Jackson Center, This Limited S West first

## WARRANTY COVERAGE

the Motorhome to you as follows: dealer, Airstream Motorhome When you buy a new Airstream from an warrants authorized

## WARRANTY PERIOD

one The miles in order to be valid. the service. This warranty must first vehicle is delivered to the first, beginning when the miles (20,000 Kilometers) have warranty year, whichever occurs accumulation been started prior retail purchaser or placed into demonstrator retail . Մ for 12,000 О Н 4,000 t o 9

## ITEMS COVERED

Any below: warranty except as factory is installed by the Airstream part of the Motorhome or component equipment covered by the listed

#### ITEMS NOT COVERED

- Isuzu Diesel Engine
- Chevrolet Chassis
- Tires
- Battery
- AC Power Plant
- Fuses
- Light Bulbs Turbocharger

manufacturer's The above items by the written policy. are original to be

> The original material or workmanshi overload, or any attributable to a overload, failure to comply with the accident factory. equipment as installed by the of the Motorhome or component owners manual, include failure limited warranty does , abuse, misuse, normal wear, a defect caused by cause not ų, not

ġ

oa oral, express or implied, shall extend only for the warranty period. There are accident, abuse, exposure overload. Some states do A11apply to the allow limitations on how resulting expressly excludes conditions on the extend beyond those described purpose, whether and fitness for a particular LIMITATION OF IMPLIED WARRANTIES otherimplied warranty lasts, above limitation may not Warranties of face thereof, and warranties which you.from normal wear, written or merchantability long ornot SO

Service Center, and the presentation of Owner's defective part to an Autho Airstream Certified Dealer expense of the Motorhome corrected without warranty defects During the warranty period AIRSTREAM'S RESPONSIBILITY Identification Card. return at the to an Authorized will be owner's cost upon

## CARE AND MAINTENANCE

the check up, including adjustments are made at the factory prior covers defective material and/or workmanship, adjustment to shipment, and Inasmuch the dealer prior to delivery customer. as this warranty rechecked by An additional

ments thereafter become customer responsibility 0 5 given day inspection. responsibility. mile Adjust മ

ω

peeling. Prolonged of to salt air or industing fall-out may permit through the coating in instructed in the Owner Manual. maintain his Motorhome as has no control which may cause damage to the  $\vdash$   $\circ$ material. S H O onditions, it is hrough the 2,000 mile warranty overed by the one year or prayed with enamel ncluding the salt air or industrial the owner to wash no control over these Airstream exterior Prolonged exposure This application is coating material underside) Since necessary 9 penetration against and plast Airstream (no icoating

Airs does Motorhomes for additional Ω any other parts will 0 fi equipment or accessories installed at any dealership warranty. any other Airstream. other in connection with any of INSTALLATIONS NOT COVERED overed by the irstream equipment or accessories ot. not, place of business, or party accept cannot, Such terms other any responsibility installation however, O ff not + han this ө Д its and р 0 5

ΤĦ Limited Warranty under your REPAIRS the Motorhome terms of ARE NEEDED ne needs repairs of the Airstream you should:

- Dealer Center your s your selling deale Authorized Airstream r Certified Service for moto repair. rhome 0
- N Department 0 request that the Service the making the Service Administration chnical dealer t C he ր. Ծ Airstream assistanc repair contac incapab le

- made, the Pike attention Owner Center, Ohio Department contact repairs following information: Street, Jackson 'nе Airstream, customer and are 45334, ល furnish Relat 111 419 should not ons. ≅.
- \* \* Mileage number complete 0 H the motorhome serial
- Date Selling of f Dealer original purcha 'n
- Nature of service
- problem performed. ervice which and steps have 20 been

4.

above эд expense. ţ request that the Airstream still enter at the the allowed after taking steps, repairs not Factory Service complete, to be owner owner's may brought Motorhome the ar

'n, The Warranty", detailed in this folder. Limited DEALER REPRESENTATION EXCLUDED the full extent of Airstream's "Airstream Limited Warranty გ. set fort ₽

are any 9 Limited Warranty. contrary to, the conditions of the for additional Airstream the implied warranties not 0 fi its extent a part of, or are v to, the terms and will dealers those representations not representations Airstream 9 e p responsible employee made Λq

but resulting from a de Incidental expenses sible for any conse incidental expenses Airstream CONSEQUENTIAL AND DAMAGare not Ŋ will not any consequential or limited defect. INCIDENTAL 90 or damag to, travel include responō

expenses,

gasoline,

you. curtains due to rain lead delaminated floor caused damages tolls, loss or ... of use of the motorhome. or exclusion may damages, incidental or exclusion or limitation of aluminum du Some states plumbing examples of consequential lodging, would be: stained so the dueleak or meals, do not t o to rain leak, consequential above limitation coating telephone not oxidized allow the applyfailure loss Ъу Some to Ø

## WARRANTY TRANSFER

the Administration Department. available transfer warranty period. owners for the transferrable to This limited warranty Airstream Factory application forms from your dealer duration of subsequent Warranty Service s. are 0 5 the

#### CHANGES IN DESIGN

npon manufactured. same without improvements to make changes in Airstream reserves out imposing any o itself to install upon its products upon its product the design and obligation theretofore right the

from legal rights, and Thiswarranty givesstate. which you may youspecific vary also

		,	

## BODY SERVICE AND MAINTENANCE

0 f you : file no Along with your new Airstream motorhome you have purchased the Airstream Limited Warranty. Rea those terms, will define gations with your Limited Warranty carefully. It contains the entire agreement stream's your the receive it for safekeeping. respect to Limited Warranty, new vehicle. on the Limited Warranty responsibility. your Limited Airstream's The Warranty Airand only terms When obli-Read

date, Upon 9 months Center, defects in materials any Airstream honored ents of occurs owner ranty. workmanship will be repaired some replaced on that manufacturer's proof of or 12,000 miles, whichever s first. Written warranties me manufacturers of componfor from by Airstream for the durathe Motorhome will be а the without period of Dealer Service purchase date original purchase cost twelve to the war

facturers should be completed promptly, preferably at time of warranty forms generator are serviced by their respective manufacturers and we be handled by their service engine, tires, batteries and purchase. centers their written policy. such as Motorhome according from these tο the chassis and will terms manu-Any

performed before delivery to Airstream. Literature warranty according to service to the checked by Motorhome and by the manufacturer to the manufacturer's ը, Մ.Տ. its service policies. supplied manufacturer chassis chassis must be with each A11

> instrument cluster, windshield wiper blade, motor washer, LP the its frosters, covers bottle and gas regulator. important Airstream Motorhome which gives warranty coverage, Airstream the speed control, dash information concerning chassis Limited heater, Warranty however, degas

prior to delivery to the pursibility and are not covered by the Airstream Limited Warranty. including adjustments, is made at the 1,000 mile or 60 day in-Motorhome after are the spection. chaser. Adjustments An additional check-up g adjustments, is made were Any adjustments ţο customer's responyour made a t Airstream the there factory γd

tion. use Warranty. and during pre-delivery dealer at brought to the attention of your show imperfections should be aint the Airstream Limited and exposure and appearance Normal the deterioration time is not of delivery items which covered inspec-

Damage to enameled or porcelain surfaces resulting from abrasion, collision or impact, and broken window glass is not covered by the Airstream Limited Warranty.

THE AIRSTREAM LIMITED WARRANTY EXCLUDES:

wear depending upon the amount coverings, window, door curtains, upholstery, of usage, watmospheric Limited Warranty period and vent NORMAL WEAR. within the purifier seals may weather conditions Items packs, one year and show such as floor

- $\sim$ becomes the dealer's responsibility upon a of the Motorhome.
  GLASS BREAKAGE, wheth acc bу Li വര while ACCIDENT ot. truck or mysterious, is alway coidental and covered by most esponsibility upon acceptanc pect ivered to the dealer, elivery ealers cident accident while being deuranc we strongly urge BREAKAGE, whether obvious the Motorhome upon Damage it is and customers to ine policies. Damage caused by 0 s usually visible on of this any the dealer's damage or your nature our 01 caus Ø lγ
- ω Manual, are not with the terms including and/or improper maintanance, including failure to comply ABUSE. mproper hown per vehicle operation by the dash instrument Lack of customer care covered by warranty. or failure to heed 0 f the Owner's Ø
- 4 sun1 beyond the sibility o items as EXPOSURE. corrosion which is upholstery. surfaces are lements, causing rust .ight lity of Airstream. tires, curtains or Deterioration s possible to control and respon Ø subject to the Steel or metal normal and t 0 and Уď such ī
- σı ing beyond capacit cause improper bal covered by the Air Limited Warranty. normal to the be safely transporing upon speed and itions. If these neered to properly handle Ø OVERLOAD. g beyond capacity or use improper balance eam the amount of load that ca safely transported dependexceeded the Motorhome body esulting load. Warranty Damage these limits have There are limits Airstream damage willdue Airstream road cond-The to 18 not Airr. ţο load engi any 0 an ā 'n

rs ra Quality Inspection. warranty. þе to abuse, such as dropping off a sharp berm, striking ۲· Maunal under and/or wheel alignment resulting are not covered under the from an ų, curb, tolerances will only from such damage at considered as  $^{+}$ the itional hе consult capac igned during the ťΉ or hitting a mot road. or gross plate. accident which risks Ø terms Abnormal t orhome ity of your Such damage ormation on the Each vehicle of. ۲. resulting your Mot S L Owner' the deep hole subjec mot not change These ire last warr orhome wei covered wear 0 5 would :anty. gh Φ

YOU SHOULD ALSO BE AWARE OF THE FOLLOWING:

ges include, but are to, travel expenses, oil, lodging, meals, tolls, loss of work a use any any consequential or incidental damages incurred as a result of stream is not of the Motorhome. travel expenses, gasoline, lodging, meals, telephone defect. but are not limite Consequential respons and loss i e dama 0 0 ρ

such эq damages which might result owner corrective ould have the ch defect. Airstream will not responsible for damages whic must event of been avoided. take act ion to a11 מ defect н less easonable en s which from the

λq maddefi ր. Ի. Limited Warranty not responsible for or bound representations le by any of its e by any ned ream's am's responded in a solely before by ti Д onsibilit and Airstr or warr, dealers ;he Air warranties st eam re am

owne from your dealer or applicat period. our  $^{+}$ the duration of the ory rans З Airstream 0 sferrable of the mot noi Warranty forms motorhome, Limited Warranty tο are transfer the subse available warranty Airstream but equent only

## TRAILER TOWING AND DRIVING TIPS

and other ment noqu safety and durability ING A Since ω. intended to and proper use of load TRAILER will this abusive avoiding carrying and economy. vehicle satisfaction operation. эd overloads correct affect vehicle, used S. designed depends primarily Maximum handling, equipand TOW-

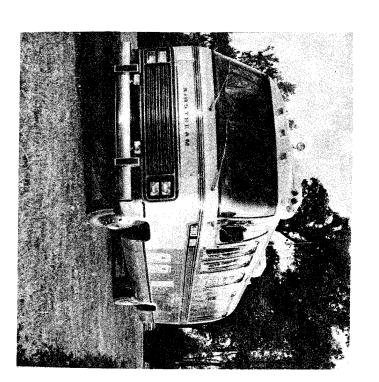
#### CAUTION:

may and  $\mathfrak{g}$ for your vehicle icles should weight which stream dealer. The maximum trailer hauling c bе special equipment required should be obtained from your loaded you can pull with is 2,000 lbs. Veh properly equipped capabilities trailer lbs. Veh-Information Air-

not the the Ð trailer weighing trailer, distribution tained at combination ling loads assist trailer loaded trailer weight, to exceed 200 O fi can and the and separately **9** approximately in attaining tongue load r t vehicle-trailer then the can adjusted by proper of the load in the ը. эq lbs. important the checked by tongue. good Tongue loaded 10% Эd but main-0 fi that hand-

your passenger sures amount plate When ongue inflated this vehicle is towing Motorhome. shown attached load on the equal to and cargo go trailers, ţο t 0 the the the The the reduced by information highest trailer trailer load allowable dash tires (GVW) O Hi preshitch should an

Trailer brakes are required on axles of trailers over 1,000 lbs. loaded weight.



## SAFETY CHECK LIST

and be given a thorough safety check before a trip. Regular use of the following list will provide functioning the problem safe Your Airstream Motorhome e operation of your Motorhom will help you spot any malproblem as soon as equipment and correct possible. Motorhome should

TO THE VEHICLE FOLLOWING ITEMS MAY CAUSE DAMAGE FAILURE TO HEED OR PERSONAL INJURY. MANY OF THE

entering vehicle: EXTERIOR CHECK LIST ı Before

- Check proper condition inflation. 0 f tire W for
- $\omega$   $\omega$ Turn off LPG valve on LPG tank.
- Check that sewer connection, stowed or all external compartfiller openings are external compartments and properly locked.
- Check that tied down. exterior of vehicle closed and/or lo are secure 1у
- ហ terior of clearance Would any items stored on
  vehicle present
  problem? e×-മ

driving INTERIOR CHECK LIST off: Before

- ۳. with 0 f door be completely closed and locked with the dead bolt lock during travel. If it is not о ф on instrument panel goes out locked the constant vibration S L make sure travel may cause it to open the possible damage. Check important that door light damage. that the main
- ·dwnd Turn off living area water
- ω Ω H. Check that fastened. refrigerator door
- and cause Check should cabinets which could fall out stored that uŢ ъe injury. ... overhead nothing heavy is overhead or high Heavy items low cab-

- ഗ that Cneck that counter tops, rang
  top, credenza tops and shelve Check that counter clear of even small items could become projectiles accident. o o
- σ due hot 0 dent not cook while to a sudden stop or acci ot cook while underway - food or liquid could scald
- 7. Ве turned off. furnace, range/oven and gas/
  electric refrigerator are sure a 11 refrigerator are ГЪС controls
- ω. ი Ի Check that any internal stowage securely
- 9 are travel. Check ck that lights and set in positions held in place. lights and switches safe
- 10 Do not adjust driver's s swivel or fore and aft m anism while vehicle 'movine that unexpectedly operate all sure seat is Adjust the driver's control. you can easily reach and ate all controls. Make The seat could move dly causing loss of position. mechseat
- 11 Check that front passenger's seat is locked in position both fore and aft adjustment
- 12 and swivel mechanism. Check rear view mirror maximum visibility. , inside and outside. Ad-curtains if necessary naximum visik.
- 13.
- 14. Fasten lap belts. Check that step light and that vacuumatic s retracted. step has

driver and the right front per. Safety helt for the Motorhome is belts remain seated with their recommended Motorhome, SAFET provided for the other 'nе firmly and the right front passen-Safety belts are available should forward driver's area of corhome, SAFETY SEAT BELTS seats. It is surred that all occupants attached while the in motion. adjust his strongly seat safety The the 80

that he is able to reach all controls easily with the belt on, especially able to use all the travel on the foot brake. The belt should be placed as low as possible around the hips to prevent sliding out from under them in case of accident. This places the load of the body on the strong hip bone structure instead of around the soft abdominal area. Two people should never try to use the same seat belt.

## FUEL STOP SERVICING

ა მ მ The housing marked MOTOR FUEL, photo. fuel cap ი ს located in ρ

used.Chevrolet may be the same features should be replacement, Correct replacement obtained from Ifthe dealer. gas onlycapb your cap with require caps

#### WARNING:

be turned off during refueling o motor fuel tank and permaner. mounted LP gas +~~. permanently 0f

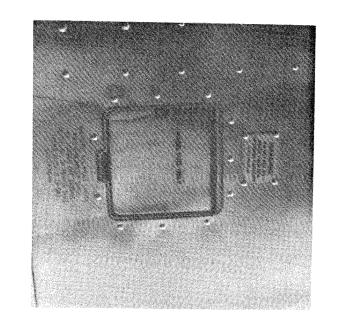
#### FUEL REQUIREMENTS

motors ed D-2 еđ most position of the fundifferent climatic The DIESEL efficient use diesel fuel. what is POWERED the fuel is use. areas commonly call-Airstream The comvaried for its in

specific information is in your Chevrolot GAS POWEREI fuel of at Driver's your Chevrolet Owner's and iver's Marral POWERED least 89 octane. motorhomes use regular . More

#### CAUTION:

overfilled. Only fill until the gas pump nozzle kicks off auto-matically.



suspension compressor main next 310 AIR Maximum pressure exceed 120 psi. until moisture protective series. used to expelled. This stem ressor compartment left drain the drained. tank Every other series and in SUSPENSION air reservoir should rear in the door to the supply air To The lower compartment g tank is r. H psi. system cap and depress the drain, have center of compressor fuel air the the ր. Մ valve 270 the moisture should not type valve stop the no the lower complocated in the automatic should remove t o behind the may and longer being the the on the 300 fail. also be the rear valve REAR air

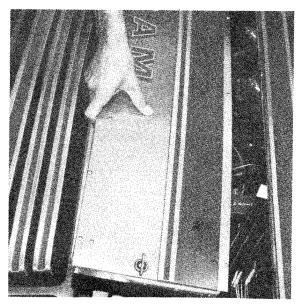
The Τ. bracket is handles. releasing the four handles ENGINE COVER from i O the engine cover. clear, until release ը. then swing out the rubber "T" pu11 removed stationary ďn þу on the

and ţο g latches open open lower roadside, see position, located on both FORWARD edge of SERVICE door photo. see and photos. curbside DOOR Pull lower turn out

grease ENGINE require Almost that the thoroughly engine all carpet and motorhome and all work on the front half ACCESS removal of the INSIDE work, grime protected. COVER. associated with it is mandatorv engines will furnishings With the



Forward Service Door Opening



#### BATTERIES

ped with batteries. engine battery Airstream three and two Univolt Motorhome batteries; an ზ Ի. equip-

heater fans charged by driving and it is being automotive instrument erator and operating lights, taillights, running lights, starting is being ENGINE fans. and by the generator when eing operated. the engine, panel lighting, the alternator air conditioning BATTERY The engine L'S Onan the used headbattery genwhile for and the and ը.

power cord city power, iary power power. ed by 1 driving, convenience The UNIVOLT BATTER interior lighting, erator when entertainment water by the UNIVOLT BATTERIES power, or , dwnd These Ъy engine's ը. plant outlets and the refrigit is the Univolt when central connected to center, optional batteries are þу when in operation. the switched alternator when exhaust control panel, are 120V used fans auxilto 12V 120V chargthe 12V for

tronically isolates your auxiliary batteries from the engine battery, accessories allowing alternator starting battery. engine BATTERY service compartment, elec-S O you to ISOLATOR located in properly charges you drive without operate draining engine your battery, each the extra the

> split 0 The эd formation for testing Battery Charge sealed type battery. Refer tilled odorless drinking water batteries. only. The test indicator determine checked. engine ring The FLUID water to bring level fluid 'n chassis uses Add only LEVEL in charge filler Indicator level provides of battery. colorless, opening. the purposes need not 0 Ø Univolt (Illus Delco dis 40 inţο



Darkened Indicator With Green Dot



OK for Testing



No Green Dot Darkened Indicator

Charge Before Testing



Light Yellow Indicator

- Do Not Charge or TestReplace Battery

Battery Charge Indicator

#### WARN ING:

jewelry before jump starting or working around a battery, and be careful in using metal tools. If such metal should contact the positive battery terminal (or metal in contact with it) and any other with kept metal on the vehicle, a circuit may occur which metal watchbands and other allow battery fluid to contact skin, cause personal injury. Batteries and battery acid should always be circuit may occur or near battery. with water. Wear eye protection such as industrial safety specany contacted area immediately injury or property damage. which Fluid eyes, tacles or goggles when working on electric out could cause 1. S expose fabrics, of the reach of children a sulfuric and hydrogen gas which is spark battery explosive. or painted surface. eye protection serious personal Remove rings acid solution battery action to മ short open could Don't metal Flush **flame** 

tion not freeze at +19°F. table shows the while temperature drops to -71.3° specific gravity of 1.265 wi freeze until the electrolyte will temperature at which a battery the battery at least every weeks in freezing weather. NECESSARY. NECESSARY normal fully charged battery with pecific gravity of 1.265 will no itself in 30 'n BATTERY AND CHARGE of its freeze a discharged battery wi use, readings battery will TO depends on the charge. As an We therefore therefore, IT PERIODICALLY at various suggest checking to 45 freezing points The following days discharge ΙŢ specifi AS CHECK SIwhen condi two example The SH ď

> 1.265-71.3°F 1.250-62°F 1.200-16°F 1.150+5°F 1.100+19°F

NOTECheck your batteries regularly. expensive. wate use at once. unless battery r may freeze. Neglect is nsive. Care costs little. Dothe vehicle will innot freezing t Otherwise the add wat eremperature peratures
be put in

The а charge through dirty battery will dissipate its a solution of baking soda, rinse with clear water, and dry. clean terminals, and free of nation. tightness and cleanliness. Maintain a check terminals damp cloth and dry terminals should be Clean battery clean corrosion. surface and battery to and cables neutralize thoroughly. top with contami-Τo tight tο for with D and

#### CAUTION:

Care must be used to make sure soda is not allowed to enter battery cells.

NOTE: Always reconnect the battery cables to the correct battery terminals. The black cable should be connected to the negative terminal (-) and the red cable to the (+) terminal.

dry never regain its completely lose its cleaned and charged monthly. battery which is allowed to vehicle and stored in a should During place, kept full of water or a the winter be removed full charge original from the batter charge the cool will 1 e D Ø

For battery service or replacement, go to any service station or dealer who sells and services this battery.

#### TIRES

ered 0 f The Airstream Motorhome for normal vehicle operation. performance tires ţ0 provide installed characteristics a proper are on your engine balance

This section contains some tips on how you can obtain the most benefit from these tires.

 $\sim$ 

Under normal load conditions Airstream recommends the cold inflation at 75 psi in the front tires and 60 psi in the rear duals.

#### CAUTION:

If the load is near the Gross Vehicle Weight Rating or Gross Axle Weight Rating, the rear tire pressure should be increased to 70 psi as noted on the Certification Label.

on tire 1: formance. increase from road vehicle handling, and o the weakens the tire and fuel mileage. ing and heat wear pressure sures ncorrect tire life and vehicle percan result chance and causes increased tire abnormal road can the can result harsh ride, and also have tire hazards. 0 f Too low an chance build-up. damage or failure tire wear, Too high an air 'n adverse inflation tire and reduced of damage in abnormal increases air effects overload-This adverse pres flex-

when load Motorhome. be checked at least monthly inflation pressures Tire "cold" significantly you plan to carry in your inflation pressures Always check changing when tire tires should and the

- 1. The "cold" tire inflation pressure applied to the tire pressure when the Motorhome has not been driven more than one mile after sitting for three hours or more.
- duce age hot which can result ing. and increase tire more when the tires become sures to Ηt flation "bleed" and failure. from "cold" inflation Bleeding serves to renormal for 9 pressures driving. increase 4-8 reduce tire in tire flexing after driv-DO tire NOT psi pressure indamor
- ω tion at may Always gauge ( a pocket-type of advised) when checking tion pressure. the recommended cold inflalook pressures. Radial tir look underinflated when use Ф tire Radial tires pressure gauge infla-
- 4 Ве the cause air moisture equipped, inflation valve sure valve to reinstall from getting into leakage. core which to prevent caps, dirt; the could ល tire and 0
- Ģ driving, and wheel deflated even deflated tire an air loss occurs doas short safely. tire can damage do not drive beyond distance more repair Driving than needed on while on the а tire

and the regularly. (See Tire driving habits, types  $\mathtt{differently}$ different Illustration) INSPECT AND tire dealers longest uneven or abnormal and of roads driven, tire jobs rear ROTATE your tires its, etc. To obtain tire life you should depending on inspection Many GM dealers and can wear tires will perform Rotation perform your tire tο the look wear

## Tire Rotation Schedule

Tire	
Construction	Truck Type Tires
Bias And	
Bias Belted	Every 6,000 Miles
	First 6,000 Miles and
Radial	at Least Every 12,000
	Miles Thereafter.

pressures, front tightness and to even dealer tated by your have ime the the irregular wear corrected. After rota-be sure to check wheel nut and have longest tire tires checked truck wear is the and rear. adjust the 9 cause life, tire and roseen, of unany tire

#### WARNING:

Wheel nuts should be tightened at certain intervals; see Wheel Nut Tightening Sequence.

#### CAUTION:

The disc brake pads should be inspected for wear when the tires are rotated.

0 f Ιf achieve wears whee1 the this occurs, outer tire faster than the inner tire. ter tire of a pair on dinstallations generally tires to tires to equalize w optimum tire life. reverse position wear on dual and

In addition, when vehicles are driven continuously on high crown roads an increase in air pressure of from 5 psi to 10 psi in the outside tire of each dual produces maximum tire life.

may not o vibrate. tire when needed. spected suspension Proper tread mileage. Your front FRONT cause the . However, periodically and aligned parts Improper alignment END ALIGNMENT improves the should be improper vehicle in. toe end

> the vehicle to "pull" to left or right. The front are inflated to 55 psi v ţ motorhome ment will cause your front tires cessively alignment will correct result alignment affected. this wear unevenly roll at r. pressure caster or camber alignis originally faster will cause an angle and varies tire which will can front wear 0 × aligned. when the air cause ьq the tires Inbags

Proper tire balancing provides the best riding comfort and helps to reduce tire tread wear.

Out of balance tires can cause annoying vehicle vibration and uneven tire wear such as cupping and flat spots.

A decrease in driving, cornering and braking TRACTION occurs when water, snow, ice, gravel, or other material is on the road surface. Driving practices and vehicle speed should be adjusted to the road conditions.

and When the 0 f follow these tips: cause partial or known as tire and of water roads traction, vehicle stopping ability. chance of driving j. t road surface. This in hydroplaning and may rtial or complete loss is possible for a wedge to build up between the on traction loss wet or control, To reduce slushy

- Slow down during rainstorms or when the roads are slushy
- or when the roads are slushy.

  2. Slow down if road has standing water or puddles.
- Replace tires when tread wear indicators are showing.
- 4. Keep tires properly inflated.

If you equip your vehicle with snow tires use the same size, load range, and construction type (bias, bias-belted, or radial) as your other tires.

Snow tires should be inflated above the advised cold inflation pressures for the load being carried

To prevent CHAIN damage to your vehicle:

Install the chains as tightly as possible, then tighten again after driving 1/4 to 1/2 mile.

Do not exceed 45 mph, or the chain manufacturer's speed if lower.

Drive in a restrained manner avoiding large bumps, potholes, severe turns and other maneuvers which could cause the vehicle to bounce up and down.

Follow the chain manufacturer's instructions.

#### WARNING:

Do not mix different construction types of tires on your vehicle such as radial, bias, and bias-belted tires except in emergencies, because vehicle handling could be affected and may result in loss of control.

YOU SHOULD REPLACE YOUR TIRES WHEN:

- grooves is 2/32 point tread Your or more adjacent grooves three spots around the t the indicators appear in two or fabric is exposed. To hel detect this, your tires have the tire should be and appear between the built-in tread wear indicator remains, or the where inch or less. when are 2/32 inch or the tread depth worn replaced. the tire, cord To help When tread аt less ທ
- 2. Your tire tread or side wall is cracked, cut, or snagged deep enough to expose the cord or fabric.
- Your tire has a bump, bulge, or split.
- 4. Your tire sustains a puncture, cut or other injury that can't be correctly repaired because of the size or location of the injury.

ing the ride, handling, speedometer/odo-meter calibration, vehicle ground clearance, and tire clearance to affect Certification other size or belted, or radial) as tires on your vehicle and When replacing three Ø pared body pared on the same axle verse the only construction type the on your vehicle load carrying same and chassis. a single size, load range, Label). Use o type tire may tires sis. If tire it capacity, you should (bias, bi the original (see the replac-should with 0 fi other any 3

#### WARNING:

WHEELS MUST BE REPLACED if they become damaged (for example: bent, heavily rusted, leak air) or if

warning. wheels damage and could fail without Such wheels use not nuts used straighten bent wheels inner often may with tubes in become have tubeless structural leaking loose

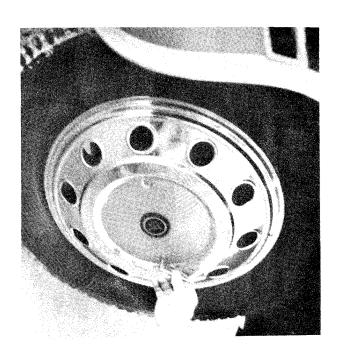
wheels 40 capacity, inflation pressure capacity, diameter, width, offwheels set, codes, pressures, Maximum loads, on each your those originally and for any and should be equal in load vehicle. mounting configurations wheel. wheel wheel sizes reason, maximum identification When installed replacing are inflation the new stamp-

with aim, without jected to pody ance, and tire clearance to the ground clearance, and tire tion, bearing carrying type may advised: speedometer/odometer wheel bumperhigh mileage and chassis. "used" wheels stopping o fi warning. life, brake capacity, adversely harsh treatment they may the wrong height, ability, and could Replacement have been subaffect is not whee1 vehicle cooling, calibra-SIZe headlight and 01 0 5 load clearfail

GVWRtires with higher load carrying limits than originally equipped NOTE: inself increase your vehicle does οf Thethe use of wheels vehicle the GAWR or not and/or i n the

### WHEEL COVERS

bolts. will be necessary the wheel being (5MM) has been supplied with loosening wheel motorhome. rotated The proper allen wrench cover mounting the two covers front are to reinstall socket to rear tires removed by assemhead are



## TIRE ROTATION

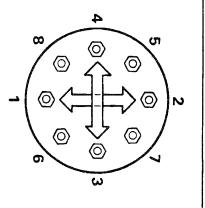
rotation B approximately Rotation trated on rotations Rotation A and B D the following we recommend two at 12,000 miles. should be done 6,000 miles, and different S illuspage. аt

vehicle. driving dation have inspection teristics peculiar മ local that better tire habits tire dealer, of your tires may rotation recommenand to your fits the characnoqu your

NOTE: It is recommended that disc brake pads be inspected for wear whenever tires are rotated.

nuts fly end remove nuts until clamp are free or clamp ring I ring CHANGE A TIRE, When off of stud, then tap clamp to loosen rim. removing wheel o fi stud. loosen all wheel When installing flush with r 1 m Do may not rings

rim be sure pins on clamp ring face outboard. Then tighten attaching nuts alternatively and evenly to avoid excessive wheel run-out. See torque values and sequence diagram.



## **Nut Tightening Sequence**

Torque all wheels 130-180 ft. 1b

Wheel nut torque must be checked at 100, 1,000 and 6,000 miles and every 6,000 miles thereafter.

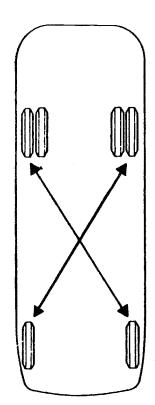
Tire ре when Certification Label. on your vehicle VIN Plate and rear axle ratings based on for Front and rear Vehicle Weight STANDARD INFLATION PRES tires are listed in the an inflated to each the vehicle Inflation ax1e the model and GVWR, INFLATION PRESSURES GAWR GVWR and front these Pressure at Gr Rating Chart." pressures ռ Ի• (GAWR's) printed reached. e pressures fully loaded Tires at Gross "Minimum are and must and are shown for

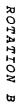
MENEMON HEXE ENERGIEON TXEGGCKE			
Mode1	Tire Size	Front	Rear Duals
27/30 ft. 14,500 G.V.W.R.	8.00-19.5	75 psi	60 psi
	8.00-19.5		60 psi

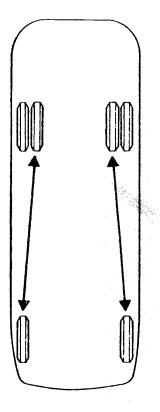
NOTE: Recommended pressure in the front air bags is. S Ū psi.

## TIRE ROTATION CHART

#### ROTATION A







## OVERNIGHT STOP

In time you will develop a knack for spotting wonderful little roadside locations by turning off the main highway and exploring.

are ր. Մ vices detail facilities, where you may obtain hook-ups of electrical, water an vehicle parks sewer available published which and hook-ups. are connections. and these many Federal parks in the parks including modern recreational and tell way describe Directories State, of serwhat μ good and

ing the which chances supply or OVERNIGHT OR volt tank, deplete the capacity supply the living current. are run down the you of the will not WEEKEND TRIPS sewage water batteries area use holdďn

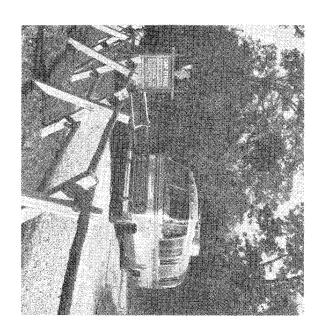
time for and available, it will be for you to stop from which list purpose. DUMPING owned) have stations stayed where utility holding water supply. to LONGER STATIONS dispose (chain Booklets it will these dumping stations. tank and replenish installed hook-ups TRIP, sewer and individually of the waste for when you have Many þе connections are just time to were SANITARY necessary available gas not this in

is : TIES CONTAINED. þе Airstream Motorhome parking spot relatively safely ground is you stop for the ARE WITH parked in Try to pick as level firm. YOU. level as possible and where is built any YOU ARE YOUR FACILInight spot SELFyour that ţ

All you need to do to enjoy the self-contained luxury is to:

- .. Turn on LP gas supply and light appliance pilots if required.
- 2. Turn on water pump and open faucets until air is expelled from the system.

your haven't left liness gas sure campsite, and water pump, and also moving everything anything on, both for turn þе ი ლ sure behind. off check cleanproperly you



and the second s				

## WINTER TRAVELING

Traveling in your Airstream Motor-home during the cold winter months can be a most exhilarating experience.

There are, of course, certain precautions which must be taken as you would in your home in low temperatures.

- 1. You must have a plentiful supply of propane gas.
- 2 it is recommended to start the generator prior to shutting off the engine. This will prevent use you down should there culty in starting recharge freezing weather. available. in the cold temperatures. Since the generator starts off the same battery as the engine more fully charged, will not overnight running to have your the can should than about 15 hours in 120V electricity the generator run your stay the you should engine The batteries, s F batteries, longer tha generator эđ the generator continually. Of course, battery a diffiendeavor 9 last ţo even
- 3. Minimize use of electricity if 120V power source is not available.
- 4 a11 Leave cabinet lation of air in open and wardrobe furniture a t night to doors doors, components. and around rs slightly allow circubed doors
- 5. Use propylene glycol type antifreeze in waste and drain water tanks to prevent freezing. Quantity of antifreeze needed will vary with ambient temperature and the amount of liquids in tank.
- 6. For extended stays in cold weather insulate the water line outside the Motorhome. You should remember that low

equivalent of 10 miles per hour, degrees, ing. For instance, with outside temperature of ze what your chill temparture much high winds cause is minus 20°F. temperatures and the thermometer is chill temperature in combination with wind velocity an equivalent of zero the below read-

that water vapor to condense reason, ration point. direct droplets on any available cool solid surface. Temperature has can hold no more, and moisture even breathing, contribute to evaporation. The inside air only absorb so much of this ing and showers, ating. the your Motorhome warmer inside moisture windows cools jacent to cold outside moisture tional water vapor condenses back to liquid water in the form of saturated. water in the air. frames outs. against . ե dishes, direct result es fog vapor and water vapor is also effect on the air's satu-When windows and window wers, boiling foods, washexcessive the air immediately addroplets even before than warm air. up is important to Αt washing surfaces t00 or "sweat" down and causes during winter camp this point Cold air holds it becomes 0f much moisture humidity inside clothes, water any are still walls though and form guard For addiit means evaporand this can less

producing activities. important to provide ventilation under circulating as best control is way and keep the t o much keep to reduce moisture ឧន adequate condensation possible It is also

Use your exhaust fans to remove moisture before water vapor mixes with the air. Open windows slightly once in a while, while operating fans, to bring in drier outside air and aid in overall air circulation. In extremely cold weather, when outside ventilation is not practical, it may be necessary to use a small dehumidifier to aid in reducing condensation.

There is no substitute for common sense in cold weather.

### EXTENDED STAY

Making a long trip is not very different from making a weekend excursion. Since everything you need is right at hand you are at home wherever you go. When packing for an extended trip take everything you need, but only what you need.

hoth ing This side work counter. If tion is necessary then LEVEL FROM SIDE TO SIDE SAME driving MOTORHOME PLACING TIRES LEVELING. smallIBLE. MONTHS, 0 f ends. can be PLACE YOU PLAN spirit level Check dn p a small ramp consist-x 6" boards tapered at TO FOR NOA WE DO NOT RECOMMEND the attitude with a done BE TO STAY IN THE IN A HOLE WILL SEVERAL DAYS, AS TO SIDE FIRST. most easily set LEVEL WANT a correctyou MUST on the FOR AS YOUR POSS-Уd WEEKS, ina t

HOOK UP TO WATER by attacing a 1/2" minimum high pressure water hose to the city water service.

have nical details. ELECTRICAL you have CITY the the the wire grounded and ELECTRICAL CABLE INTO proper polarity. POWER SERVICE. SECTION for tech-Ве See sure

the the difficult or care should band equipped cord out retracting mechanism. out around the cord. further be taken with a impossible further will make POWER CORD REEL, than the to not pull Pulling tο activate ٦÷ the white

similar to SERIES compartment. located on the small310 have the SERIES the power of the roadside rear access the power Both the fuel compartment filler. 270 and 300 cord located cord is lower



City Water Hook-Up



Waste Drain Hose Hook-Up

The POWER CORD is on a reel and is extended by simply pulling it from the recess.

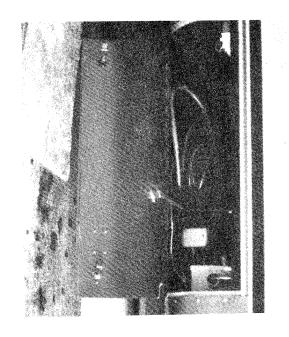
nection is on next exterior and the interior CABLE t o the TV HOOK-UP power cord the TV jack ր. availa on Plat the con-Œ

from for 40 plied to the 120V run star normally light matic panel. To This glow. operate about р ը. the on couple of relay will close the After indicated by the Operating generator keep the control one generator the the hour the generator minutes battery charged. circuit generator will each the at panel and the generator ъe an day will ΑC simply breakers. cont starting -dns current autohas power rol

your this THE attach WASTE Hook SEWER motorhome. your procedure SYSTEM SECTION. t o DISPOSAL FACILITY the WASTE drain see DRAIN DRAIN HOSE For outlet details AND in INTO and op

Turn on gas supply: Light the oven pilot, light the water heater and refrigerator pilots

city Carry o fi When sure bucket contents regular are not where dumping location. your 12 move you 0 your electric drinking ţo light your refrigerator. available, you must make checks on the condition 0 fi stay your motorhome waste refill volt your water for water or water hook-ups tank nears battery your extended ı, tank. tank and ք clean capaperiods the Ве



## STORAGE AND WINTERIZING

the graphs on winterizing. draining holding tanks. Also, drain the entire water system including out all prolonged storage periods, protection. same precautions as you would in your own home in regard to a short explained erishables, ventilation and rain rotection. In addition, for torage tank. Instructions for water heater and the water toring your or long period use the the drain lines and the the n T the water following para-Motorhome system ar flush Ħ O

your unit into your dealer for a check-ing of the gas oper rage wice of the gas operated appliances period, а year, or after a rong scriod, we suggest you take a check-up Airstream and clean-0

#### LIVING AREA

completely winterize your motorhome follow this procedure: heater system water ing damage izing is tе main consideration in holding tanks, the water systems, and the batteries. (including to guard against tο the hot the the waste and traps), the drain cold winte 日0 freez-H

- Level the motorhome and front to rear. from side Open all đ Ö
- faucets.
  2. Turn
  the OFF position. the water pump switch to
- access accessible the water heater exterior and is valve on all models is Open all drain door. through valves, One the located on water heater dr ain

rear bath cabinet next to valves 270 water tank drain valve is under galley are and located in the 300 models towards the the forward the toile line drain roadside end

> 40 rear bed. To gain access remove the mattress and this will expos r L a cutout in the bed top. double the roadside rear bed. Access the through the bed door furthest 310 310 Series twin has the and line drain valves under drain valves are rear. The 310 series under

pull you have no need for they keep rotating. direction the down and turn the opposite whether opening six turns. When closing counter open valves do not have dn clockwise about the on the line drain valve same number of tur handle or closing, alarm and turn "stops five press when 0 S or = Ħ

Ø

- from Эq the the and store. on the telephone showand drain all water. these lines and valves. De-press hand spray thumb button freezing if water There drain below rim of the toilet and of the optional water saver toilet and hold the spray head Depress hand spray thumb button in the lavatory cabinet. draining water. left While the water is draining The n the system, open and toilet flushing valve. heads ը։ Մ the hand spray line. TOILET WATER VALVE in open position while danger on both spray units of damage Ιt shower head remains is located Unscrew flus in should from 7
- by turning pump on for approximately 30 seconds. On the 7. Disconnect the water pump inlet connection and expel wa pump's outlet
  7. Disconnect the check valve. valve is part of Remove with the flexible the fitting. pump under The the water check hose Н rom

- are lowany and will is disconnected. accomplished at apply at from the open and pump outlet hose areas. water which may be sure at the drain valves and from water force least sure the water 60 heater and remove any the toilet city water a service drain This lbs. nas t remaining water can trapped in 0 f lines stopped faucets air stat e d ion
- 10. and thoroughly. (This is very drain and flush the holding damage tank, important freezing of freeze Pour dub Be sure Ļ. the into the tank drain valves drains ρ frozen, as the cup tank.) to open the waste k drain valves and water t 0 of non-toxic lavatory, sewage in could n T prevent tanks traps. seriously sink, the anti
- 11. Remove the cartridge of the water purifier.
- impor true dry place ing, if c metics, etc.) mation on battery your battery to check ically and to keep it motorhome charged. danger battery reezing. emperature may drop below containers Remove Remove any or might might be in winter months when tant o f section for more inforwhere there is This is for and store freezing. the batteries Please refer to break. optimum damaged by damage from the interior items maintenance. especially in a Ηt (food, the it fully life ը. freezno motorhome cool from period very 0 f the the COS your 1

For additional winterizing protection add non-toxic anti-freeze (approved for drinking water systems) to your water lines using the following procedure:

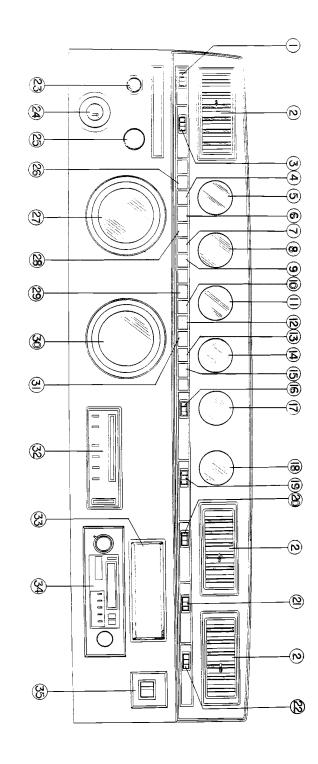
1. I # O 11 ose Reconnect hose a11 tο drain the a11 pump inlet
valves (Se lines except е е port Ø te Ö

> in accordar facturer's antithe dwnd a11 the down while holding freeze solution fills lines and the water h of hose and reconnect from the hand Flush inlet Open all water faucets Dilute the anti-freeze container. Att Shut Insert hose length into Disconnect pump switch on, and run water pump until the an the faucets. ٦. inlet freeze container, shower cordance with line. toilet, into off the should be free end to be dwnd the anti-freeze מ port instruct the pump and close spray while holding and reach the length tub. work the down in bowl. water inlet hose lenger ter fitting long This hand spray the manuions. of ho heater. all wate piece inenough length turn ing ant Ø solution pott the đ Work 0 Н Om th  $\boldsymbol{\sigma}$

downWallynecessary, water heater in order NOTE:for this noByam If you wish the amount Storeyou may purposeto bypass t of anti-freeze purchase fromyour

# DASH CONTROLS AND INSTRUMENTS

# INSTRUMENT PANEL



11.	1	16.	5.	14.	13.	2.	1.	•	9.	•	7.	•	•	4.	ω •	•	1.	
	Fuel economy gauge, gas engine	Auxiliary heater switch	Right turn signal indicator	Oil pressure gauge	Glow plug (diesel only)	Overheating warning light	Temperature gauge	Low coolant warning	Brake indicator	Voltmeter	Step warning light	Low fuel warning	Fuel gauge	Water in fuel (diesel only)	Driving lights	Air conditioner outlets	I.C.C. Blink	
	35.	34.	33.	32.	31.	30.	29.	28.	27.	26.	25.	24.	23.	22.	21.	20.	19.	
	ar	Radio/Tape player	Stereo amplifier (optional)	Heater/air conditioner control	Low oil pressure warning	Tachometer	High beam indicator	Low washer fluid	Speedometer	Left turn indicator	Wiper/Washer switch	Ignition switch	Head light switch	Map light switch		Exterior compartment lights	Aisle lights	

No.

Description

No.

Description

NOTE: Further explanations on following pages.

18.

Exhaust

gas

temperature

Isuzu only

**|-**used ICC it с1е your thanks for a courtesy ი. ე you by arance BLINK: as a possible to blink It's another way of indicating lights With most this on the commonly driver switch moto shown Ř

 $\infty$ 

- $\sim$ AIR vane dir vanes or down. ected CONDITIONER OUTLETS: assembly will 0 f the right outlets may be 9 left also and swive the  $\vdash$
- switch lights light light out the DRIVING LIGHTS: driving ligh t 0 o the parking light position before th switch must be pulled on. will turn the driving s t To the hea oper this at 0 ٢ þ das head ħ
- 4. WATER IN FUEL: (DIESEL ONLY)
  This warning light would
  indicate the fuel tank needs
  drained. The sensor in the
  tank is also the drain plug.
- S shows the fuel left FUEL GAUGE Ω become ated icular better acutally left the level. familiar with your parmotorhome idea approximate in your tank. .. The on at how much fue fuel you any indigauge willamount Αs have you of
- 9 slow fuel ind FUEL down to р light ervice WARNING: comes on you conserve station. When fuel uel and + he 10w
- step the warning пo anytime amb push button switch and running door mechanism automatically signals WARNING the the light will be ը. step has ignition is closed LIGHT: tο retract and the not iη The illuminated the retracte turne when engine the door ۵ ρ

alt bе bring the you are voltage ories VOLTMETER: current univolt start occurs engine the reduced until ernator has a possible to see ause charge. n. the voltage the accessory alternator. electrical 0 f actually as well as ne generator so system will pro driving. the batteries up The the motorhome You may many V01 drop while If this use the chance available system. tmete the the accessprovide engine should also i t the tο Ö

type has The normal action of a regulator of this d would not be 15 volts again. volts, dropping he voltmeter volts....also, with voltmeter breaker Is regulator you may uzu then jumping up back voltage points and abnormal for to show suddenly tο This about design. regulat voltage ռ Դ. above note this 40 the 0,5

- 9 purpose. the park 9 hydraulic either indicator BRAKE parking brake is INDICATOR: the brake Ηt serves front lights system. or rear failure The twodn applied brake when fold
- 10 the : antifreez LOW COOLANT measuring the radiator recovery bott oolant coolant Œ ល გ. warning li y the fluid WARNING: ō lut needed on shou ligh only <u>а</u> le.

- 11. TEMPERATURE GAUGE: Gasoline.
  The normal operating temperature is 190°F to 240°F.

  Diesel. The Isuzu diesel
  engines normally operate
  at temperatures from 185°F
  to 210°F.
- pecially heating. than warranty. The sophis-ticated diesel engine with higher compression is pecially sensitive to that is not cause operating range for more CAUTION: Operation of either engine above their normal its closer tolerances a few minutes severe sensitive covered engine can þу damage and ტვ. over
- 12. OVERHEATING WARNING LIGHT:
  This light is to help bring
  your attention that a problem is occurring.
- prior GLOW glow meaning glow plugs should be activated glow meaning the plugs are heated and the button may be seconds the hold. temperatures released. To activate depress button PLUGS: t 0 In approximately 30 starting the engine. indicator will (Dies below e1 40°F only) the Αt and 18
- 14. OIL PRESSURE GAUGE: Oil pressure will vary with ambient temperatures and viscosity of oil used. Readings in the midrange at moderate temperatures and average road speed is considered normal.

CAUTION: If oil pressure drops suddenly, or oil pressure is not indicated after starting, the engine must be shut off immediately to avoid damage.

RIGHT TURN INDICATOR: The light should blink when the turn signal lever is pushed up. If the light does not come on or comes on and does not blink, the electrical system should be inspected.

15

two O fi the normal engine temperature has reached ı; heater switch is AUXILIARY HEATER the from the engine so the "core" speed fan. The heat source heater is hot operating range. to operate the SWITCH: The whenever the

16

- 17. FUEL ECONOMY GAUGE: (Gas units only) The best gas mileage is obtained when the fuel economy gauge is operating in the green
- 17a. the increase the pressure to 10 psi. loads between charger. of pressure boostmeter indicates the BOOSTMETER: intake manifold by the en 2 psi and and rapid a Normal operation is being supplied to (Diesel only) nd 5 psi.Heavy acceleration may amount The turbo-

gas at the 1150 should not charged engines that have at the 1150°, or close to reduce the temperature with very little loss of power. Turbo except on long grades or pulling heavy loads. Backing off slightly on the accelerator will rapidly erature is very seldom reached temperature is 1150° The CAUTION: PYROMETER (Diesel only) erature should not be shut off until they have been allowed to idle units. few minutes pyrometer measures exhaust
temperatures on turbo charged
ts. The maximum allowable of the to reduce the power. turbo charger. This tempto it, been run

- 19 head minate the aisle area enable cle river's SLE that could hinder without lights in the passenger LIGHTS: the vision at night driver turning on over The 0 f aisle to illuthe the vehlight ល
- 20 erator and 110 EXTERIOR COMPARTMENT LIGHTS located torage compartment a t compartment. the volt cord ЧŢ light tank, Ŋ ar gen-Ø

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- 21 de not bolt be locked or unlocked by pres on when locked. The warning light will DOOR ssing the dash switch, and the the DEAD ignition switch operated manually dead bolt BOLT: dead The bolt may come dead
- 22 MAP and light has an individual switch driver's Ф Φ can be located overhead LIGHTS: compartment. swiveled. The map i n lights Each the
- ũ HEAD the turns minated. dimmer rotating the switch. Pulling dash lights may be and dash first switch is ight Lling turned off, 1oc switch out all the on and the ignition switch LIGHT SWITCH: Hi-Lo beam operation notch the on the switch is operated by ated left of switch for the head will If the 'n The intensity of lights pulled out and sound. head head lights out.When a warning will be illurunning lights. varied by the The tο way brake the head the lights he
- 4 parking off the 40 the 0 the engine is not running. Accessory electrical switch IGNITION SWITCH: The the engage dot left. has 0 fi position, engine this the four accessories you Off position turn and square head key can positions used to Normal accessories use ignition when w turn

N

- position. to right a HHOFF key D<sub>0</sub> and 30 relea not seconds without held against кеу Ö sed. эq allow starter crank engine more than must fore . Start as far turned to right Normal operating it as possible can turned spring tens Key turne releasing e p tο removed 40 c001 and о 1.  $\sharp$
- wiper motor will run at a slig different speed, so it i normal for the stroke of The λq wise. ը, wiper switch wipers ample two motors in order depressing the knob. NOTE: turned large R/WASHER arms and blade power. Each electric The t 0 on wiping on by rota washer is vary from each other. Уď z. SWITCH: two s area, is operated a slight 4 to have requires cing c peeds long the lock-
- 2 9 not should be ins come turn signal lever down. If the light light should blink when th blink on or comes TURN the electrical system INDICATOR: light doe specte on and is pushed ģ The ທ doe
- 27. SPEEDOMETER: The speedometer indicates the speed of the vehicle in both miles per hour (MPH) and Kilometers per hour (km/h).
- 8. LOW WASHER FLUID: If the wind-shield washer fluid is low this light will glow. Only fluid designed for this use should be used.
- 29. HI BEAM INDICATOR:

30

horsepower of the ute the commend higher engine for any reason. and Airstream engine is maximum RPM is indicates the number of t ACHOMETER: (RPM). engine reached The revolves per The does 3,200. Maximum Isuzu diesel's ᡤ achomet аt Chevrolet not 3,800 spee minimes RPM

- ۳. that shut portant warning lights on the dash panel. Engine should be ranty. cause This is do so will almost OIL e severe may not down immediately. Failure o so will almost invariably one of the most im-PRESSURE engine damage be covered by war-WARNING:
- $\mathbf{N}$ almost any desir can be obtained. The button HEATER/AIR temperature control those control operates identically ose in most using a com dash heater/air conditioner setting and fan speed any desired temperature combination CONDITIONER CONTROL: passenger lever, of the cars. push ţ0
- STEREO AMPLIFIER (optional):
- 33. new Complete centers is operation of the motorhome. instructions furnished with each entertainment for the
- ū should be noted a time delay allows leaving the driver's generator before dots allows GENERATOR SWITCH: The ide reach full operating speed fore 120 volt current is pr ρ ld be noted a built in delay allows the gene the generator without ţ the the switch driver to coach. on the seat.It start generator remote dash 9 pro-

Move light and minates the light in direction. directional movement of the light. left hand switch controls Three FLOOD ion the jt 0 ٢ 0 f LIGHT: switches control the operup or down, right or light will move in flood the search lights. The The center switch illu-(Optional, light mode. either not or left the the spot shown) same

speed The right the hand light switch varies head moves the

> the your motorhome to maintain a desired speed while traveling on matic control system which highway. SPEED CONTROL s L an auto enable ល

TO ACT signal lever). ACTIVATE, F" to "ON" ល (located ;1id Ò switch on turn from

foot ment speed will be automatically tained. releasing. switch from "OFF" to "RESUME" and slowly. You may also engage speed control by moving slide TO and depress (located in ENGAGE, from switch): the maintain desired spee
s "SET SPEED" button You may the end of the accelerator pedal Then release remove your butto engag mainyour S Ē Ø

The modes as slide follows: switch operates r. two

- to "OFF" RETARD peed will decrease. SPEED position, vehicle Slide switch
- 2. momentarily and been applied, former set speed can be resumed by slid-ing the switch to "RESUME" r. RESUME engaged and SPEED the brakes have When releasing system

Speed can accelerator normal pressure or pedal. ъe pedal increased a t 9 any the

λq the Your pedal, by slidi: "OFF" position, lightly ignition off. speed sliding depressing control or the ը. þу turning switch brake disengaged t o

### CAUTION:

The use of the speed control is not recommended on icy or wet roads or in congested traffic.

the uation, thus causing the vehicle to drop off speed. The solution sive tremely heavy loads, during would create grades vacuum, speed control is Considering miles set speed speed control conditions you can expect function is to overcome peed. an excessive reduction unit may appear to malfunction. accelerator pedal to assist vehicle is situation could occur when es or driving into an exces headwind; any one of which create a low vacuum sitper hour. the period of Under normal driving there will be plus or minus two the to temporarily use speed. The solution this apparent malto maintain the subjected to exfact that the controlled by low vacuum severe uptimes the excesut. when

are the bag ped the REAR SUSPENSION with an air creasing tions at the compartment. inside an proper stream order to ically compensates for variawith an AIR CUSHION on each side kept correct air pressure by means on each side adjacent to rear wheels. These cushi n, air air cushion location auto the constantly inflated to pressure as necessary load, increasing or decompressor located e rear roadside storage motorhomes trim. keep your A leveling are motorhome cushions equip-TYPE valve

stem is build up. traveling to prevent moisture drained every few ACCUMULATOR TANK that should longer cushion depressed until moisture The present. drain, systems days the valve Αį contain while pressure

may also be added into the air cushion system through this valve should the built-in compressor fail. The accumulator tank is mounted in the rear of the coach directly behind the fuel tank.

side to to slide right seat Moving Pushing the forward allows the on the levers ways for maximum comfort slide CAB SEATS will adjust to recline. The lower lever side right side, when moved dallows the seat to swive the control the operation. the left forward or backward. upper lever rearward allows lever on the allows the seat on the left Thre thre the O  $\ddot{\mathbf{L}}$ 

forward and back. The other two switches control the tilt of th seat. If the seat is run to the 0 moves the seat up switches. The center switch 30 this occurs wait approximatel circuit breaker ection a end of exist and a 12 the seconds and operate the switch avoid damage SEAT opposite its movement stall CONTROLS condition will volt will "kick-out" to the motors. If direction. and down, automatic in any dirhave thr Ó the

center of the ver wires will be on a Green reconnected by following color code: Red to Red, ( wires are loosened they ca be wiring apart. The seats NOTE: Revolving the power seat completely around will pull the NOTE: attached. etc. On some Revolving art. The seats should wiveled toward the the vehicle. If the the modelsplug that Greenthe the seat can to

### WARNING:

Never operate seat adjustment while driving vehicle. Unexpected seat movement could cause loss of control.

NOTE: Information on the operation of driver's controls is provided in the Chevrolet Driver's Manual.

### INTERIOR

tenance techniques of ance. An understanding operational procedures Airstream Motorhome has been pleasure appointments will ience, designed for comfort, your Motorhome. luxurious interior of your durability and appear-S D well as the add to conventhe interior and 0 fi long your the main-

# FOLD OUT TABLE OPERATION:

- 1. Swing bottom of table out from wall until it's horizontal with floor.
- Pull "T" end of table leg loose from velcro and lower to the vertical position.
- 3. The table leg is attached to the left support bracket. Grasp firmly and slide bracket and leg across aisle.
- 4. Pull out and turn to the side the spring loaded clip holding the two tables leaves together.
  5. Unfold top leaf and lower onto support bracket.
- 6. When stowing, the table leg latch must be raised to allow leg to be folded.

# PEDESTAL TABLE OPERATION:

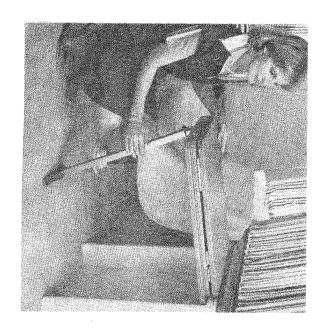
- Thelounge. platform. The rear one is 6; from the platform. Both are in diameter and the front located 10" back from the floor mounting bracket. Remove from front of plugs are approximately 3" "plugs"from the roadside pedestal NOTE:62" cabone about S H
- 2. Slide pedestal tube into floor socket.
- 3. Set table leaf down over pedestal tube.
- 4. A slight twisting action will aid when removing pedestal from floor and leaf sockets.

bedding will prevent the for the table and pedestal. This Raising from rattling. area lounge storing is an g the front edge seat will gain excellent location bedding edge and access 0 f table the († ()

NOTE: The pedestal table leaves and support tubes are stored in a wardrobe or under the front lounge seat.

# PULL OUT TABLE:

panel The out the up as far as it will go, lower to the horizontal inches. built table tilt procedures further than eight table concealment panel acts lower wall panels. To the out and table from being h. Slide the concealment gtop ր. Ծ support. towards ţο concealed will prevent stow. the table leaf Reverse pane1 aisle. or behind position. then nine open and tilted გ გ the



it 1 the out it hook from the table and table raising is unhooked it эq against the the table and the wall dinette DINETTE t 0 lowered seats are ďn complete folding on the bottom ւ Դ. seats. ռ Ի. qo wall brackets. the made raised it the toan be pulled hinge will let placed over front of t the The into supports he back re O Fi conversion. the leaf. ש will unthe bed rest 1eg Onc the o f Λ̈́q Ø

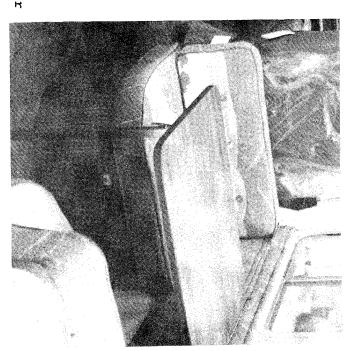
#### LOUNGES

the and bed. To becoming raise grasp the bed, convert trailer. pull it toward the and pivot out μt the front top of the is only the DELUXE The back rest necessary section of over the back SOFA aisle of rest into wi11 ţο seat the

# FABRIC CLEANING

ally the code motorhome. cleaning will be able furnished to Sample however, materials may be spot cleaned, overall fabrics materials dry cleaned to instructions as swatches soiled condition. These code using the used in your to give you the our dealers. and part number should be for cleanability 1984 models remove listed. professionparticular The dealer any for are

The following are the cleanability code instructions for the various fabrics used in the Airstream Motorhomes:



# CLEANABILITY CODES

duct a11 ing product or the foam from a mild also carbon tetrachloride. ventilated room. care When using a Fabric furniture cleaner when an overceeding. pretest a detergent. fabric product soiled condition fully and clean only in a we use an upholstery shampoo which contains highly water-based cleaning either care. Use small area With either method, follow instructions solvent or dry cleanwith b Spot area before proprofessional Avoid clean ը. mild solvent You may any proreached this agent. toxic

ing. condition is cleaner when Pretest small area before chloride which is highly toxic. duct containing carbon ventilated room. product. follow instructions on a mild, Fabric cleaning product. Use a Care. water-free Clean only professional reached. an overall soiled Spot Avoid any clean, solvent or r L such tetra-Carefully a well furniture using proceedpro-

Use test detergent or the condition is cleaner when motion. with stery cleaning Fabric foam only ស was smallΟĦ professional furniture shampoo product. soft Care. the agent, such designed by Vacuum area before proceeding. brush in fabric. an overall soiled non-solvent reached. from Spot when ည clean, dry. a circular as mild water the manufac-The above Apply foam upholusing Prebased

### CAUTION

NEVER REMOVE CUSHION COVER FOR SEPARATE DRY CLEANING OR WASH - ING. ANY TUMBLE CLEANING METHOD CAN DESTROY THE BACKING, SHRINK OR OTHERWISE DAMAGE UPHOLSTERY FABRIC.

# SMOKING WARNING

SAFE LESS KEEP ELY ANY FLOWING ASH OR A LIGHTED CIGARETTE WHICH 1 WHEN FURNITURE. SMOKING. DROWSY. YOUR FROM FIRES CAUSED BY CARE-FURNITURE REMOVE DO NOT SMOKE WHICH FALLS AND IMMEDIAT-FAMILY 0N

SMOLDERING SMOKING MATERIAL CAN CAUSE UPHOLSTERED FURNITURE FIRES.

ALL DRAPERY MATERIALS AND MATTRESS COVERS MUST BE PROFESSIONALLY DRY CLEANED.

Use the following procedure to remove drapery panels for cleaning

FRON'T WRAP AROUND DRAPES

- Remove screw securing rear end of drapery track to wall both roadside and curbside.
- Slide draperies to the rear until they are clear of trac
- After reinstalling drapes, replace screw in end of track.

LOUNGE SIDE DRAPERIES, ROADSIDE AND CURBSIDE:

- Remove one lower curtain track stop by drilling out rivet with 1/8" drill bit.
- Remove screw from end of upper curtain track and slide curtains out end of track.
- 3. After reinstalling drapes replace stops. NOTE: Easier access may be gained by removing the upper valance.

BEDROOM DRAPERIES, ROADSIDE AND CURBSIDE:

- Remove rearmost screw attaching drapery track to rooflocker top and to side wall bottom.
   Slide drapery panels to rear
- 2. Slide drapery panels to rear until they clear upper and lower tracks.
- After reinstalling draperies, replace attaching screws.

larly stubbo the mild detergent sponge off the soilage so the fabric vacuumed periodically. solution of lukewarm water and build-up is the major The WOVEN WOOD WINDOW require routine mainterinsure lasting beauty. ouched up tubborn or tο WOVEN WOOD WINDOW SHADES fabric cleans any off the fabric, taking care soak the material, particuroutine maintenance fringe trim. with a h Bleach or become soiled, a ек should be used hould a household in stains strong house-1 not be used. cause Dust Very Should hould 0 fi stain эd Ω 0

> remove the yarn completely. The weaving technique used allows removal of yarns without affecting a t the more than the other, mechanism. causing it to unravel. alignment with Should anisms Should cords OPERATION AND ADJUSTMENT the factory, but may get out ignment with use. Should a ya strength of cord equalizers. off check one side of a as they will bind the alignment Do not edge of the become the material force difficult simply adjust shade raise in They are set ay get out of even more the pulle fabric, 0 5 mechto yarn

The CARPET can be cleaned with any good commercial carpet cleaner, or with a detergent and water. BE CAREFUL NOT TO SOAK THE CARPET WITH WATER, HOWEVER.

pad hot and The scratch the surface. no abrasive cleaner is used as there is the possibility it could solvent on tough spots. water, or you can use ar æ utensils can should always of a high-pressure COUNTER AREAS əd cleaned with soap be placed under around the A protective a common laminate Ве sure and ink

The WALLS can be cleaned with any vinyl cleaner or with any mild household detergent and water. But again, no abrasives.

and their design compliments the overall interior decor. Doors a sliding doors The O ware. handy refrigerator cabinet incorporate a built-in CHINA CABINET for the repai asily removed a t area storage of dishes and glass bottom. Decorative cane panel by-pas simply lift above the provide cleaning or t up and til refrigerator easy acces are and W Ŋ ល

The FRESH AIR VENTS are operated by a single control handle. To raise turn the control handle

clockwise. Screens should be removed for periodic cleaning.

#### CAUTION

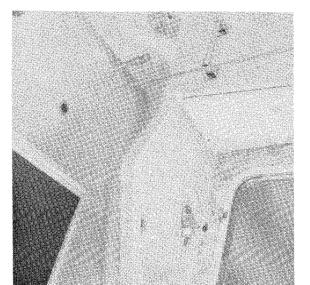
surfaces after each heavy cleaning with a good grade paste wax
(without solvents or cleaners).
The wax will protect the surfaces
from discoloration and stains.
When you first purchase your will assure eas lasting beauty. trailer, Always ONLY strength plastic CLEANING, USE SO you give long-wearing, room are made heavy coating of paste wax. T ll assure easier cleaning and OR SHOWER you I LAVATORY rewax the ABS plastic NEVER USE a11 Airstream recommends ABS plastic BOWL, of a PAN SOAP OR light weight, material. SCOURING in your special ABS COUNTER DETERGENT surfaces surfaces cleanbath-POWDER. TOP, WHEN high This that

off work Regular cleaning will prevent washed before moistened with a this minimized by made born ketchup can with warm water excess simply that sometimes original household harmed by lines STAINLESS with leaves r t stains of water and The mustard, sinks. g fingerprints 9 scale with wipe the cleaning of finish. surface should always a soft dry cloth, the detergents cleaner. a problem. boiling water. STEEL avoid and മ മ will cause direction Ļt applying a film of steel dry wax is Rinse mayonnaise and on and and wipe film. SINKS yield to little streaks pitting. slightly cloth. Fingerprints can ţο the are **В**е thoroughly applied. are keep 0 f remove the a cleaner They can thin wax; ь́е sure Ordinary wax cleanstainless best the dry After However wiped paste not the 05 abrasive Stubt 0 polishwith for spots buildone эd e d are

All the DRAWERS are removable allowing you storage flexibility and ease of packing and unpacking.

MENT using walls Make metalsecure bookshelves holes ATTACHING WALL with like മ screws with 1/8" drill hooks b in the half-inch No.8 and smallwith extra for flat aluminum bit. hand drill HUNG clothing, towel racks binder IMPROVE sheet inner heads

used not and store. collapsible out ŭ uT use each the simply slide shower shower brackets stall. rod and ր. † dn When



Bathroom

### EXIERIOR

CLOUDY DAY WHEN THE EXTERIOR SHELL IS COOL. Cleaning should be followed by a thorough clean water rinse. Spots and streaks sequent cleaning easier. Wax should normally be applied every three to six months grade of nonabrasive automotive paste or liquid wax will increase the life of the finish, especially in coastal areas where the finish is exposed to salt air or in may be prevented by drying unit with a chamois or a soft cloth. After cleaning and drying a good MOTORHOME IN THE SHADE OR ON A strong and should never be used ALWAYS CLEAN YOUR AIRSTREAM matic dishwasher detergents and abrasive soap or detergent. Aut by washing with any mild nontaken to protect it. Oil, Grease dust and dirt may be removed The Motorhome is covered by a CLEAR ACRYLIC LACQUER FINISH. acid etch cleansers are With this high quality finish will also protect the shell from polluted industrial precautions must areas. too It ö

As a general rule of thumb we recommend the trailer be washed about every four weeks and waxed in the spring and fall. In industrial areas cleaning and waxing should be done on a more frequent schedule.

It is important to remove sap, seeds, gum, resin, asphalt, etc. as soon as possible after they appear by washing and rewaxing. Sunlight and time will bake-harden these materials making them almost impossible to remove without heavy buffing. If asphalt remains on the Motorhome after washing use a small amount of kerosene on a rag and wipe the spots individually, being careful not to scratch the aluminum or paint.

recommend that you contact an Airstream Service Center or tl factory for instructions. of lacquer solvent. Respray the area with clear acrylic lacquer. All items needed for these minor acrylic coating with a good grade of lacquer solvent available where acrylic protective repairs to the exterior shell are extensive refinishing we oxidation is at Wally Byam Stores areas 0 Fi coat beginning to ing, to the o r the

### CAUTION:

Acrylic lacquer finishes should not be waxed for the first 90 days after purchase or refinishing.

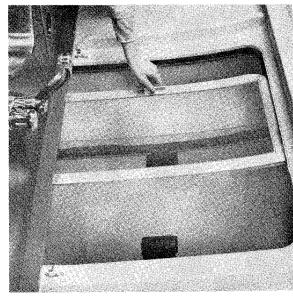
The SLIDING WINDOWS in your motor-home are made of heat strengthened plate glass. For convenience and safety the windows will automatically latch when they are returned to the closed position. To lock depress vertical slide bar.

These windows are cleaned in the same manner as ordinary windows. Clean the seals with a damp cloth or mild detergent every three to six months, taking care not to use strong solvents as they will damage the seals. For replacement of a damaged window contact an Airstream Service Center or the factory.

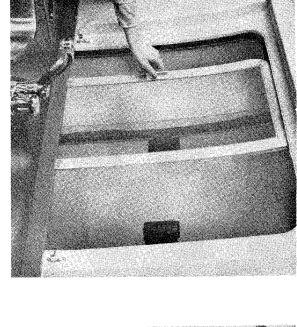
SCREENS are made of plastic for hard wear and easy maintenance. Clean with a damp cloth. NOTE: They will melt at the point of contact if touched by a cigarette

Factory recommended awnings provide shade. They are easy to operate and can be installed by your Airstream dealer.

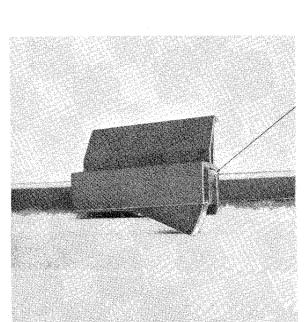




Window Operation 1.



Window Operation 2.



Lock Mechanism Closed (Lock Pillar Down)

Lock Mechanism Open

# TV ANTENNA- OPERATION

ection. Pressing ---- turn it counterclockwise. At the actual antenna movement indicator arror the right side of the switch the antenna in a clockwin on the control unit. Pressing the right side of the switch will turn pressing the rocker switch located ing the direction rotation. tuned in, control unit will light, the direction of antenna the Pressing the left side will TV set rotate on and clockwise the antenna by þ arrow . Although ent cannot station dirg show-

When the antenna has made one full turn (360 degrees) the End of Rotation light will come on.

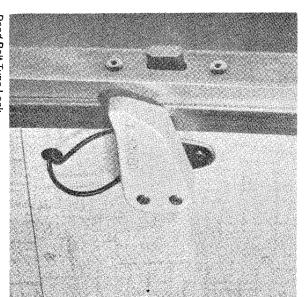
Observe the picture while rotating the antenna first in one direction and then the other, until the best picture quality is obtained.

The creates struction aluminum need ք reception. O Hi outside antennas radio-shield and your and steel Motorhome conyou for

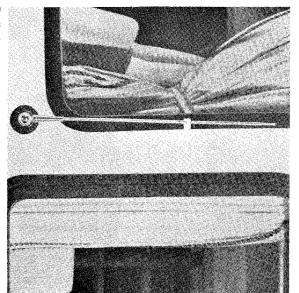
provides AM-FM RAD ment ţip С.В. ing 40 adjusted эq mitter and this should entertainment SCrew installed since located с С match the fully Wave Meter. эq 0 f ₩ RADIO . Ի operation driver. RADIO, on ly ANTENNA the found available by under with a signal not extended ANTENNA antenna. ө д ф ф antenna but also center. the the LEAD. professionally Additional the requires μ. Η. non-metallic To adjust dash then installed ı. S antenna only splitter t 0 turning necessary This incorporat the C.B. behind the the t 0 മ adjustlead should for splitter Standtransthe radios the e S

ი ე the The bolt release 40 LATCH has difficult shut door handle your For the the 5. security been ა ს this latch. properly door tο firm. designed as open reason when the push in closed If the door it is MAIN never DOOR മ when locked. dead try

ate, only ij vehicle always cannot striker. counter clockwise turned instrument activates switch rity. traveling. separate fully the disengaged simply from Ηt on. in main engage be opened. for your additional ը. engaged the ք the Once panel DEAD warning light equipped turn door This and inside handle this engaged, BOLT the in the lock frame. the until when lock You handle With o fi which LOCK operates ռ Ի ignition should the the the the when door To installed aon ք door bolt operlock secu-12 V the ը.



Dead Bolt Type Lock



Radio Antenna

### CAUTION:

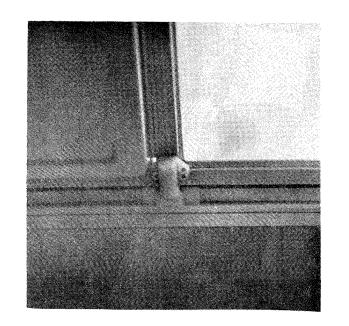
It is important that the main door be completely closed and locked during travel. If it is not locked the constant vibration of travel may cause it to open. Damage may result.

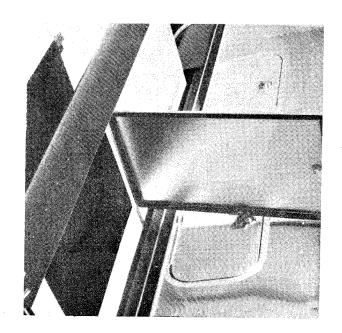
matically. shut off the long The regardless With started the closed. running VACUUMATIC S D extend and remain the main door the main the step will extend 0 f or not. When When the step will whether STEP the entrance door open operates engine is engine the engine retract. extended the r. step auto-S D

### CAUTION:

ever the ignition switch is turned moving. Never instrument the it has travel with step step is A step warning retracted panel flashes whendown and before ng light down. on. the Ве on

tο marred. the эд partments the complete section is slid out once the "T" r T Only articles that will adversely affected by its key MENTS are The handles DRAWER then loaded ide slidthe these fully taken recess. UNDERBELLY and turning sealed lids rotated to "T" handle snaps elements TYPE out the are tο extended compartments. On opened by inserting the The make once the lower released. vehicle STORAGE COMPARTrelease until "T" handle is ф ф should be sure prior to storage will prevent from the the exposure Care must the do out becomming drawer comthe spring stored the raising o H door.





extensively, you will naturally use more than you will in warm weather on usage. In cold weather when you are using the furnace, large amounts of hot water, and cooking BURN EITHER FUEL. How long a full tank of gas will last is dependent to -40°F for Propane. ORIFICES IN THE LPG A temperatures are common, since above freezing the year round and Propane is used where subfreezing where a permanently mounted LPG (LIQUID PETROTETIM probably count on one month of usage from the tank. Butane Propane. burns with Your Motorhome the average, with normal cook dother appliance use, you can THE UNIVERSAL TYPE WHICH WILL common usage: Butane and pane. Butane is widely used (LIQUID PETROLEUM GAS). LPG you may do limited cooking. temperatures freezes at 32°F as two basic a clean blue flame. with normal cooking equipped are normally APPLIANCES ARE types of LPG ALL compared OH with for THE

If you have allowed the tank to run out, air may have gotten into the lines. In this event, the air must be forced out through the lines by gas pressure before you can light the pilots. Hold a match to the pilot of the appliance closest to the tanks until it lights and stays lit. Then move to the next closest, etc.

# WARNING:

All pilot lights and appliances must be turned off during refueling of motorhome fuel tank and permanently mounted LPG tank.

Gas lines should be checked periodically for leaks with ammonia free soapy water. Do not use open flame

#### CAUTION:

Moisture in the LPG tank will cause a malfunction of the regulator in controlling proper pressure. This may result in the flame lifting off the burner, or the flame may go out frequently. Many refueling stations will add approximately 1/4 to 1/2 gallon of alcohol to lower the moisture temperature. Moisture will then pass through the regulator without the formation of ice crystals.

### WARNING:

If gas can be smelled, appliance pilots fail to stay on, or any other abnormal situation occurs, shut off tank valve immediately and call on a qualified LPG service center or Airstream Service Center.

The LPG regulators used on Airstream Motorhomes are designed for low pressure service with a normal outlet pressure setting of 11" water column. Only personnel trained in the proper procedures, codes, standards, etc. should service regulators.

Have the regulator inspected each time the tank is refilled. Make sure the regulator vent opening on both first and second stage regulators does not become plugged by mud, insects, snow, ice, paint, etc Vents must remain open.

Replace any regulator that has had water in the spring case, or shows evidence of external corrosion, or corrosion inside the spring case. Closely examine regulators directly connected to the container valve by means of a solid POL adaptor (horizontal mounting) for signs of corrosion. (An Airstream Service Center is recommended for this service.)

# BASIC RULES FOR SAFETY

### WARNING:

DO in become vent gas equipped with safety devices TON vehicle. store excessive. should the ĽΡ ĽΡ containers containers pressure are withthat

### WARNING:

DO NOT use cooking appliances for comfort heating. Cooking appliances need fresh air for safe operation. Before operation open overhead vent or turn on exhaust fan and open window.

homes, ply is cooking dangers tion is is used ply the in the cooking area to remind you to provide an adequate supply of fresh air for combustion. Unlike heating appliances especially proper ventilation when using A warning label has recreational vehicle, and the amount of oxygen sup-limited due to the size o as appliance(s) will avoid of asphyxiation. It is es not be used for comfort as the danger of asphyxia-greater when the appliance for long periods of time. important that cooking been located asphyxia-appliance of time. you the O H

### WARNING:

Portable fuel-burning equipment, including wood and charcoal grills and stoves, shall not be used inside the recreational vehicle. The use of this equipment inside the recreational vehicle may cause fires or asphyxiation.

### WARNING:

A Warning label has been located near the LP Gas Container. This label reads: DO NOT FILL CONTAINER(S) TO MORE THAN 80 PERCENT OF CAPACITY.

Overfilling the LP Gas Container can result in uncontrolled gas flow which can cause fire or explosion. A properly filled container will contain approximately 80 percent of its volume as liquid LP Gas.

### WARNING:

DO NOT bring or store LP Gas containers, gasoline or other flammable liquids inside the vehicle because a fire or explosion may result.

### WARNING:

# IF YOU SMELL GAS:

- Extinguish any open flames, pilot lights and all smoking materials.
- 2. Do not touch electrical switches.
- 3. Shut off the gas supply at the tank valve(s) or gas supply connection.
- 4. Open doors and other ventilating openings.
- 5. Leave the area until odor clears.
- 6. Have the gas system checked and leakage source corrected before using again.

### WARNING:

Make LF Gas regulators must always be installed with the diaphragm vent facing downward. Regulators that are not in compartmant kept blockage which could result equipped with a protective cover. excessive gas faces or in place sure downward ve gas pressure explosion. that to minimize vent regulator vent and that cover causing cover ĺμ r.

# WATER SYSTEM

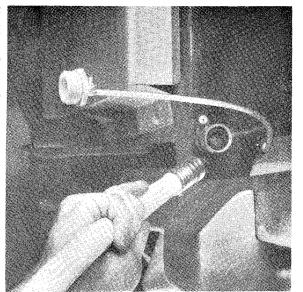
The water system provides full service both when the Motorhome is self-contained, or when city water is available.

pump will is opened switch is State Cont dwnd When s opened. should be self-contained the Control run whenever a located on the Panel. turned The on. water water faucet Solid The

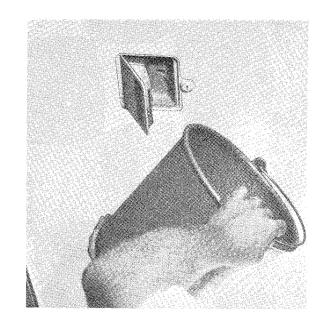
your Airstream Motorhome attended. water turned off NOTE:supply and when you Thewater when pump mu must dn-un leave t0 Ъe city

an ins 1/2" an have You Turn For modelsphotograph) located on bed door under rear beds. toward The drain drain where will roadside access inside are CITY WATER valves are the the now be minimum high he water inle free the the city water the front. The s L staying hose drain valves on the corner of the mattress water faucet door located under valve O Hi 0n ready for use. inlet on air. The doubles behind the in SUPPLY storage on the for roadside. ი Ի. until and slowly the pressure fitting and on available, some under 310 models connect bed there the the 2**7**0 and system motorhome. the galley tank. time last twins top water rear hose (see r. the open 300

the water with open the commended: the the f i 1 1 following ք supply pipe water tank must hose exterior wall, the filler water or procedure р spout bucket until storage r. overflowing. st be cleaned (see and tank photo) the



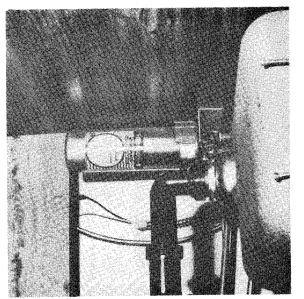
City Water Supply Connection



- ۲ and 6%) Purex solution Prepare (Common household bleaches household and Clorox. l gallon of using sodium hypochlorite ratio of 1/4gallon of bleach potable water. water cup of 1/4 are 40
- 2 Pour О Н water solution capacity tank. for into each hypochlorite h 15 gallons the empty gallons
- ω Add enough fill potable the water water system. t 0 COM-
- 4 pletely Allow cl for thre three closed system to hours. stand
- υ potable wa Excessive from Drain the the water. system and hypochlorite refill with solution
- 9 odor quart 0 tuion ystem is water. system remaining in 0 ff mixed in the vinegar removed hypochlorite with a ţ vinegar by rinsing the ratio ы water gallons taste of 1 s o 1 or
- 7. Drain potable water. the system and flush with

cold fier the The nate and the The delivering sulphur. The chlorinate water for similar galley sink. (optional) colloidal matter, filter purifier tastes and odors separate EVERPURE WATER most water r S not odors sparkling taste-free drinking and cooking. chlorine, To remove ი ს. line the water r. guaranteed is only connected to purifier It will and located under connected to only. tastes PURIFIER these phenol supply. of iron and remove faucet. and ţο The while elimitastes remove and the puridirt

purif Super any bleach) chlorine formed the questionable ier dissolved iron, chlorination will chlorine water per 10 gallons of will(ordinary tank. then salts. water add household We remove and recommend Τo precipithe water purify the tsp



Everpure Water Filter

until it the filte each your at a gradually reduce the rate until it is necessary to however, as tfill up with the end of the filter pack life, of the water never reserve. filter. local time, box, and we advise buying o fi always dealer. tablets the minute impurities, this will Instructions keeping one varies available The pores quality change 0 fi even at are flow slowly at two

# TO REMOVE USED CARTRIDGE:

- 1. Shut off water by lifting valve handle. Move counter clockwise as far as possible.
- 2. Turn colored ring all the way to the left. Ring will drop about 1/2".
- ω until turn Lift r t cartridge r. t further can эd slightly tο disengaged. the left and
- 4. Lower cartridge to disengage it from ring. Discard used cartridge.

# TO INSTALL NEW CARTRIDGE:

- 1. With colored ring in lowered position (turned all the way to the left), orient lug on cartridge with cutout under label on ring.
- N go. ţo steady, turn into ring Insert cartridge the right Holding **9** ა გ far cartridge colored ring possible. ន straight j.t ន្ត will far dn
- Then turn colored ring far to right to drive cartridge up into head.
- 4 To water gages lock ring in on, ring Ве sure move locking handle valve place lug. handle and turn leg en-

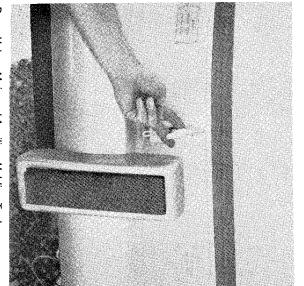
# DRAIN AND WASTE SYSTEM

into shower, The MAIN HOLDING tanks made from molded plastic. Motorhome when need however, Each tank has The waste away common DRAIN sewer facilities. from hooking up in the to make the bath and lavatory both AUXILIARY HOLDING water disposal facilit includes AND WASTE SYSTEM of outlet. toilet only tanks drain its own dump valve; from the TANK enables one for Therefore, a trailer waste connection several holding sink, through drain ies. TANK. park you days your you

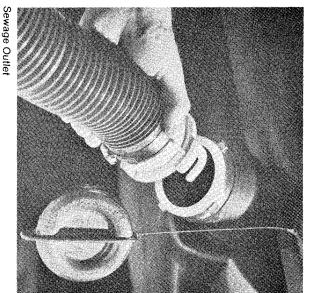
thetank longer drain, NOTE: When emptied tank is 7. S this fullclosely, the toilet will from the full, andthe main holding mustsewage cannot toilet because Ъе emptiedbowl. no when

They placed 0 f help the and the far making let waste iliary the permitting loops To unlock roadside corner of located completely. clockwise press roadside sewer Pull empty both tanks S D outlet adaptor tank is handle secure. clean. up the ing keep have hose that is and tank 1+ sure that hose 0 S tank on the rear compartment by the will go they two until it the push outward on the that it i n you the you to open the vadump valve handle The drained. If the გ ს Attach to the bayonet wire loops that lock the closed position. sewer drained after soapy water will will snap loose, lower dump valves the hose will drain and wait the Motorhome. and rotate stored sewage the outlet feels solid attach hose rear fitting and out in the ı. the until valve are Auxthe onto out let, end wire S D

flushed out until The waste main holding material is tank all paper and removed. must эд Close



Dump Valve - Main and Auxiliary Holding Tank



the dump valve and refill the tank with 5 to 10 gallons of clea water and repeat until clean.

""" """ The turbulence and surging of the water will usually dissolve the solids into such sion so the and o the main holding tank which could lead to an unpleasant cleaning job. Should solids accumulate the the AND LIQUID THROUGH THE MAIN HOLDING TANK AT A TIME WILL TOILET PAPER whenever it becomes ONLY BY SENDING A L empty the tank every few days AWAY. Y. This practice will avoid accumulation of solids in close the dump valve, fill the about half full with water OTHER the CONNECTED dump valve SOLIDS COMPLETELY TO A LARGE solids in almost closed VOLUME OF OUTL full. WAS 9 H

from the ho than The sli Ø matic eal blade. Odors cannot esca rom the holding tank into the liding AQUA MAGIC N flush. quarts of water self-cleaning posit The TOILET unit uses les f water for au cannot escape employs a aut Ø

WHEN CONSERVING WATER use the optional hand spray in the follow-ing way:

1. Hold the hand spray in ready

- Hold the hand spray in ready position over bowl.
- Depress thumb button and step on the foot pedal, which sprays water and dumps the contents at the same time.
- Spray the bowl clean.
   Release foot pedal, s
- Release foot pedal, shutting off water flow.
- water for next use, depress small foot pedal until water reaches desired level.

IF YOU ARE CERTAIN TO EMPTY YOUR HOLDING TANK EVERY FEW DAYS you can use the toilet on automatic flush. It uses very little water

and the tank will provide for the requirements of two adults from 2 to 4 days.

possible in areas time, with take water in the dry bowl to provide for floating the paper and solids sand spray and rinse the lower After use rinse down the sides solid rinse. To with urine surfaces. bowl. clean, Ф • ը. Ծ areas where you e holding tank. ine only, first Ø the fresh only, Hold the more water for the ready in the matter; spray just then release the pedal Starting quickly hand spray tο hand spray flush for urine and water, Even if it appears for stay a dry bowl to spray it slide with a the next ß wet Ğ and flush make week In flushing cannot empty ä and valve the dry bowl again one empty or longer enough provid use. final bowl open aft ល an മെ rt 1 0 5

THERE ! especially after a per solve TOILET imilar tissues Ve wet strength and do not easily. ARE NEVER BE PUT INTO OR TANK. period CERTAIN ITEMS white, riod of Toilet paper because Facial and other せょ dissolves aveli THAT O THE they pa-• wellم ŗ. Ø

### CAUTION:

Use only recreational vehicle sewage tank deodorizers. Ammonias, alcohols and acetones may cause damage to the tank, valve parts, tank fittings, and drain hose. For protection against freezing use recommended fluids (see Winterizing)

wat this wilderness. ing tank will until you are hibit ers ა ს state and У draining into the no, sometimes done Your auxiliary hold hold this at a dump sink and federal ground, dump in the parks bat water although are 'n ъq Ö

# LIVING AREA ELECTRICAL SYSTEM

everything works normally except the 120V convenience outlets and 120V electrical operation of the refrigerator, air conditioner, ice maker and other 120V powered for power or hooked up to power or optional 120V This combination unit contained battery power 0.0 and including a dead short. The 12V light bulbs give off the same light as regular household bulbs, erating on self-contained battery System enables you to use the lights and appliances whether appliances. that protection from damage up to Airstream Motorhome Univolt when operating on selfis designed 120V city generator only, -do

current interior right s: 310 and The 12V located drawer. switch is curbs fuse panel is located under the erior OFF position will prevent and 300 ide lounge. A 12V master ide of the refrigerator 300 series. The 270 series from being drawn from the Turning this interior fuse panel low to the floor to batteries. located in the batte urning this switch to battery series is the any

### CAUTION:

Never substitute a blown fuse with one of higher amperage.

first. While you are connected to plan is twin bed or double bed. In the event of a failure of a 120V circuit, check your circuit breaker according to whether the floor under the under the the center bath models. In the to trip after you have reset it several times, your circuit may overloaded with he 120V receptacle or 120V gene ator the wiring is protected by ircuit breakers in the breaker 120V CIRCUIT BREAKER PANEL bath models If a breaker continues roadside rear bed or roadside rear vanity the rear credenza of your circuit may appliances, it is located 0 5 genethere эď

may be a short in the circuit. If lessening the load does not solve the problem consult an Airstream Service Center or the Factory.

The UNIVOLT SYSTEM has a series of fuses for your safety and that of the unit. Trouble with the electrical system is extremely unlikely, but if it should occur we recommend that you contact your nearest Airstream Service Center for repairs.

out detergent. six months with warm water Clean the filter at least every the switch for the power fan. will open the shutter and turn on pull down on lever located insid forward galley roof locker This venting of cooking heat washing. of grease and dirt by frequent hand. remove from the Motorhome. orward galley roof locker. t o RANGE EXHAUST HOOD provide ove the two screws that secure to the housing and let it drop while supporting it with your Keep the vent housing clean To remove the filter, To operate and smoke and

T O TURE squeeze plastic from frame. light, side to side; g replace the bulbs carefully ueeze plastic lens and remove operate the the S slide the switch bar located end second position both lights 0 f f the light; first posi CEILING LIGHT FIXposition 1 frame from

wall. The valance right wall. The valance represent the upper has 3 positions. When the upper portion of the rocker is pushed, the lights are turned on high. HIGHT are located next to the main door frame on the living rwall. The valance light switch When the lower portion is pushed, the lights are on low. When the When the lower STEP LIGHT and the OUTSIDE FLOOD OVERHEAD SWITCHES ;⊐. for the VALANCE The for centered, the lights other LIVING ROOM LIGHTS, the two switches U room OOR are

two the pushed, the comes position. rocker is on. When the lights pushed When are the bottom is the turned off. top light o f

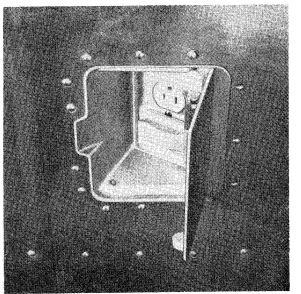
There out AND curbside, j wheel well. your motorhome. ience CONVENIENCE the 12 VOLTS are ռ Ի. outlet interior also just OUTLETS on the ք above 120 located through-0 fi Ιt FOR volt ა ს outside the unit. the located 120 VOLTS conven-0 f

### CAUTION:

When operating with city power make very certain that the service is 120 volt and not 220 volt.

cord the the t o maximum output. feature to the generat switching breaks switching energized. When the generator switching relay has control generator the and the main breaker box. the supplies GENERATOR relay has relay automatically prevent connection panel until it After power will q 120 ը. Մ heavy loads a built-in started volt to the glow starting reaches g been The light current after power on delay o f

in city power former design for complex el minimizing of stant The Univolt System has a TR FORMER designed to maintain failures and greatly increasing its overall reliability. systems the complex electronic output voltages regardless voltage t o the charge systems. eliminates possibility variances the battery, ility of sensing The the that TRANScontrans need occur



120 Volt Convenience Outlet - Exterior

MUST ed other 田田 PROPER CERTAIN PRECAUTIONS WITH PROPER POLARITY OR GROUND-EN THE THREE PRONGED PLUG CAN USED THERE WILL BE NO PROBLEM outlets are not available, ВЕ locations where GROUNDING TAKEN: some older AND TO INSURE parks POLARITY three and prong-

- 1. Attach the three pronged plug to a two prong adapter. The third conductor line of this adapter has a short wire lead which must be grounded.
- 2 pipe. two the For available, proper grounding. thus providing the attach the outlet box or to a cold water feet proper ground When no water pipe into the grounding lead to a ground drive മ ground and lug to it, മ unit with metal grounded connect and rod ը**։**

TERY. ing as o MOTORHOME HOOKED UP CITY POWER. ა ს (if making charge generator is running, the UNIVC SYSTEM CHARGES THE UNIVOLT BAT-When enerator is only used 120 your the it is your Motorhome an The speed and degree of volt depends on how much batteries. the for Motorhome extended available) city power, or ....
city power, or .... nds on how much power lights and appliances, surplus goes stay stay or stor-then you shou TO 120 VOLT Ιf KEEP YOUR is hooked you are to chargshould

controls it as the charges certain charge. At service stations, make charging Univolt WHENEVER POSSIBLE, MATIC BUILT-IN CHA charges llowing slow as the battery increases in life charge they System will 0 Hi repeated the circuit the give your battery e because quick drastically current, CHARGER for chargin battery, automatically complete USE reducing 0 f THE **a** S shorten the disi AUTOwill The

> the pamphlet. are given in the water Complete operation instructions (Optional): LECTRONIC automatic ignition water located on the bathroom w IGNITION WATER A switch to light bathroom wall heater HEATER heat Φ н

cuit еd operated by plugging the power cord into an outside 120V powe prohibits their option is erator. source, or by running the gencord into duty GENERATOR is simultaneously. oven and erage itioner locker must mounted under FORWARD AIR TWO AIR through breaker panel. It draw of both the position. If the microwave CONDITIONERS the air conditioner included, the þе CONDITIONER the u, regular operation The the optional. The galley ք with air heavy ampswitch 120V microwave may be is power roof conda heavy power cir-

The REAR directly generat can only be operated when 01 t o AIR 'n the CONDITIONER running generator r. the and wire Ω.

# CENTRAL CONTROL PANEL

To check TANK CAPACITIES the panel switch is turned on, then depress the tank switch you desire to check. The A/C or power-on light will automatically glow whenever you are connected to 110V power.

off to show weak or charging system or by connection to 120 volt power. practical should lights should take weak home LIGHTS conserve appliances. BATTERY CONDITION TESTER batteries or bad condition. S D ə q indicate whether with charged as possible every reasonable power by using as power. bad condition are the The reasonable and tow vehicle in good, battery soon switching When they the you fair, motorstep few

stop, until start a generator 120 completely. feature is dicator light glows steadily. To conditioners. to providing power to rator depress the minute volt circuits GENERATOR SWITCH allows t o coming the the and stop the allow it you will note indicator light goes out switch must be depressed delay prior to the built into one motorhome. An switch until on. AUTOMATIC DELAY After the from the generator starting both ЭO the about the start, ďn 0 f up prior air geneyou to i n i the from A/C the

To operate the CLOCK, push display switch to ON. To set correct time, push set switch to SET MINUTES and then to SET HOURS.

correct switch may be turned conserve display time ր. Մ electricity, დ Ի. turned held OPF. in memory d back on. the The display until If

when the display is turned back on, the time shown is incorrect, there has likely been a power interruption.

0 what by moving the contacts caused by dust on the switch displays may After forth 10-20 the they may appears some set and is easily corrected switch; time "rapid fire". times. not ţ switch you ьe turn on at a malfunction may back experience and This is a11 the

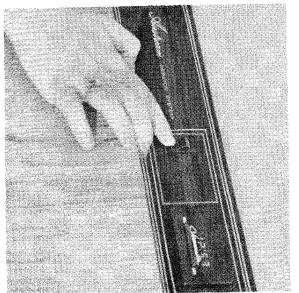


Fig. 1 - Electronic Digital Clock

# BASIC 12 VOLT CPERATION

Both coach batteries are wired in parallel and are connected to one side of the main solenoid located just forward of the step well. From the same side of the solenoid one wire runs to the battery isolator and another to the interior 12 volt fuse panel.

main solenoid on the engine bat the other goes into the Chevro wiring harness and ends at the H<sub>0</sub> battery when the key is off. but prevents the from discharging batteries and the engine battery is running to both the coach charging current tery side. current from the of these picks up the charging lator that is front engine . other wires The access cover. One located behind the are on the isolator allows the when the engine alternator and coach batterie engine is turned Chevrole iso-

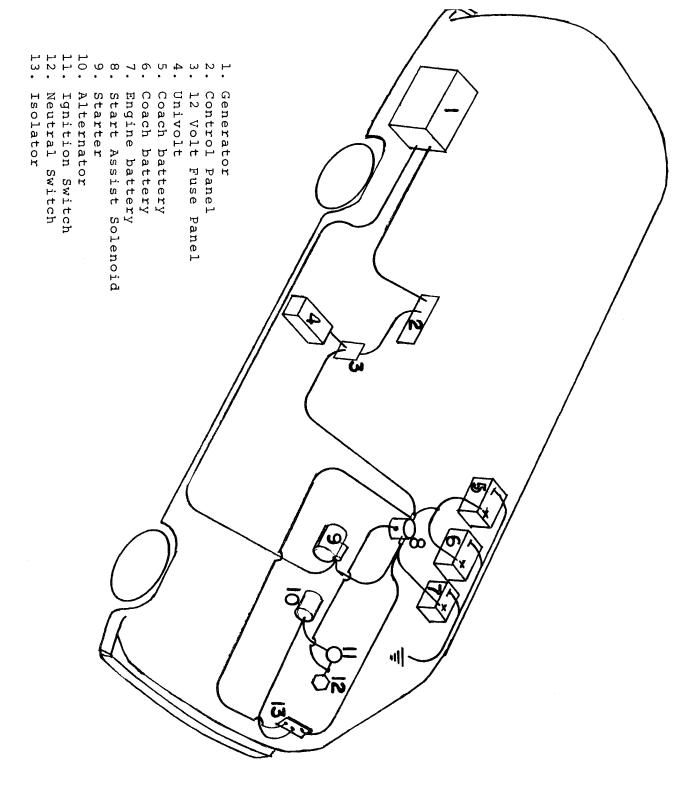
of the main solenoid. Current to main engine starter and, in turn, to the engine battery sid The panel which, in turn, i the 12 volt fuse panel. activate the olenoid generator is wired to 12 volt which, comes starter cable generator starting 'n from the n turn, is is fed from control for the Ō

when the key is in the start position the main battery solenoid is closed and all three batteries provide current to the starter. Since the current to activate the solenoid is provided by the engine battery, it will not work if the engine battery is completely dead. However, a manual push button switch provided in the glove box

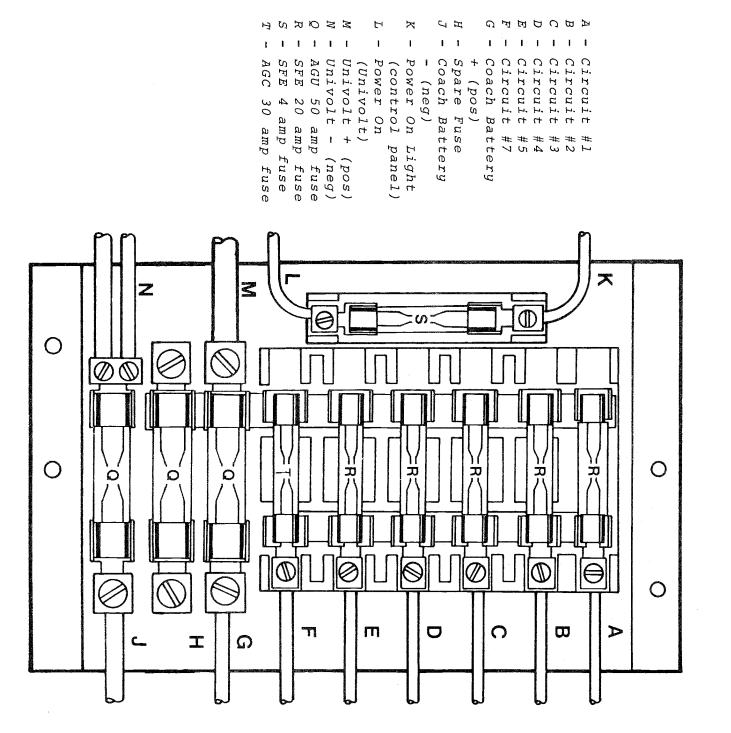
will close the solenoid when depressed and allow you to start the vehicle from the coach batteries.

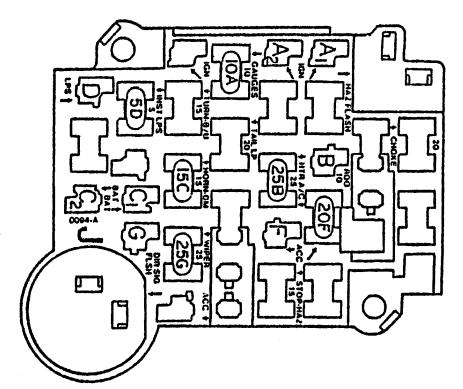
When plugged into 120 volt power source, or when the generator is running, the univolt provides power to the 12 volt distribution panel and the coach batteries via the main solenoid.

# TYPICAL 12 VOLT EXTERIOR



# 12 VOLT DISTRIBUTION PANEL





<u>.</u>	<b>ы</b> С	SE	2 B	Al	CIRCUIT
	5 amp	25 amp		10 amp	FUSE
Wiper, refrigerator	Panel Lites Air Bags		Step Heater - A/C	Cruise	FUNCTION

Vehicle Junction Block

cates the terminal, chassis tration plugged ered particular Airstream a nition circuit of the Accessories fuse into the position accessory terminal, the powered by block. terminals fuse fuse that 0 H block that and The chassis the o the feeds that illusß the the plug-in indi--wod are

> the the ing shaped the The with represents the plug-in terminals. terminal fuse, irregular capitol digit oval block and the ۲. and a the letters with the shaped the fuses. fuse ovals letter letter matches amperage indicate outlines powers. The digit The "H" contain-0f

Other fuses in the block are standard Chevrolet items. More information is in your Chevrolet Owner's and Driver's Manual.

page the require fuses Many protect location component. lists the accessories and the ä fuses, The component H. proximity to following the their motorhome

# MISCELLANEOUS 12 VOLT FUSES

EQUIPMENT	LOCATION	FUS	FUSE SIZE	ZE
C.B. Radio (2)	Under dash - behind radio - in line	ω	3 amp	AGC
Radio/Tape (Sony) (2)	Behind entertainment center - in line	۲	amp	SOC
Stereo Power Amplifier	Behind entertainment center - in line	œ	amp	SOC
Flood Light (2)	Behind switch plate - in line Behind switch plate - in line	10	amp	AGC AGC
Fog Lights (2)	Front access door, above isolator - in line Under dash - behind head light switch	15 2	amp amp	AGC AGC
TV Antenna	In line to hand controller	ω	amp	AGC
Cruise Control	Under dash - above steering column-in line	4	dure	SFE
Door Bell	Fuse in door bell - fuse block	1.5 amp		AGC

# SPECIFICATIONS

# EXTERIOR DIMENSIONS

Wheel Base	Length 310	Wheel Base	Length 300	Wheel Base	Length 270	Width	Height*
310 Series	Series	300 Series	Series	270 Series	Series		
	31		30		27	7	9
	њ (†		ft.		ft.	Ħt.	ft.
217 in.	6	198	0	178	ω	9	2
ր. Ի.	in.	in.	in.	in.	1/2	in.	r.
					in.		

<sup>\*</sup> Roof air conditioner - add 14 in. T.V. Antenna - add 6 1/2 in.

# CAPACITIES \*

Fuel Tank	LPG Tank, 300, 310 series	LPG Tan, 270 series	Toilet Holding Tank	Wash Water Tank	Potable water, all other models	Potable water, 310 series T & D
60	125	82	25	35	50	60
gal.	1b.	lb.	gal.	gal.	gal.	gal.

The Rota-molded plastic tanks will vary in actual capacity.

# TIRE INFLATION (PSI) COLD

Hollywood Lights, Bathroom	Exterior Light	Main Door Light	Under rooflocker	Galley Lights	Bathroom	Ceiling Light (Hi-Lo)		BULBS		Airstream rear air bags	Chevrolet front air bags	All Models	
1139	1156	1141	912 & 904		1141	912 & 904	Lamp No.				55 PSI	Front 75 PSI	
									valve.	Controlled by leveling		Rear 60 PSI	

# FUSES AND CIRCUIT BREAKERS

Charge line from engine 12 volt fuse panel AGU50  Low Voltage Circuits 12 volt fuse panel SFE 20 amp fuse Inivolt Rattery Fuse (+) 12 volt fuse panel AGU 50 amp fuse
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# LIVING AREA LUBRICATION AND MAINTENANCE

#### EVERY 1,000 MILES . |0 |R 30 DAYS

Ttem	۲	

A11 exterior door locks

Entrance door hinges

Battery

hood

Range

exhaust

Roof vent elevator screws

Strike pocket

on main door

Procedure

Lubricate by shooting i n dry graphite

Check water water level - fill with distilled only.

Lubricate with light household oil.

Clean fan blades and wash filter

Lubricate with light household oil.

Coat with paraffin.

#### EVERY 5,000 MILES OR 90 DAYS

Main door

Window

seals/door seals

Holding tank valve

Procedure

Lubricate moving parts

Clean with mild detergent

Coat rod with vaseline

# PRE-TRAVEL CHECK LIST

### INTERIOR

- off water **pump** switch.
- 6.4.0. Check battery water level
  - Close windows and vents.
  - off gas t o range and oven
  - Latch all interior cabinet doors.
- containers Lock refrigerator н irst) door (seal
- a11 objects. Hold down or stack loose, hard and securely sharp
- ω. doors. Fasten sliding and foldette
- 9 Drain toilet bowl
- 10. Turn not being 0ff interior used. lights when
- Secure Switch and lock the main door.
- 11. 12. refrigerator ţ 12 volt

### EXTERIOR

- ۲ Disconnect and stow
- <u>a</u> electrical hook-up cord
- Sewer hose hook-up (flush out) hose
- hook-up hos
- $\omega$   $\omega$ Turn off gas shut-off valve
- and back up lights. Check clearance and stop, turn,
- Check bolts.
- 4.0 sure. Check lug bolts. correct pres
- 76 Adjust mirrors
- Pull forgotten objects liness brakes orward and check some site and clean-50 щţ for tes d

#### HOME

- bor. Leave your key with your neigh-
- 2 Store valuables and important
- ω and papers in a safe place. Discontinue newspaper, milk other deliveries
- 4 your Ask the Post Office mail for you. t 0 hold
- տ Arrange "Vacation company for with Service" discontinued the telephone 0 5

- 6. care for your pet
- Have house your plants lawn, cared garden for. and
- œ for a securely. Lock all windows lived in Keep shades look. and doors open
- 9 mice and insects. Cover a11 food 6 keep out
- 10. or glass Place Eliminate matches jar. a11 Ħ. fire Ø tin hazards XOQ
- 11. Store oil, inflammables gasoline properl and Ŕ other
- 12. Destroy all zines and oily newspapers, rags. maga
- 13. Notify police

## PERSONAL

- you Automobile and your family insurance fully ţ a over
- . Checks Avoid cash. Use Travelers and Credit Cards.
- ω Confirm reservations
- 4, 7 Have sunglasses for everyone
- Make Pack a check list cameras and films. o f cloth-
- ing for a everyone, and toilet

# MOTORING ESSENTIALS

- ۲ Display motorhome registration
- **N** properly. Carry driv Canada you will need a resident liability insu card. driver's license. insuranc non-
- ω auto ц Mexico insurance you must have spec ial
- 4. tion separate Carry and an pocket, trunk extra keys set ٥r 0 f 'n ļ igniyour

- 5
- 6 Keep an operating flashlight with fresh batteries handy. Keep sharp or hard articles securely packed wherever they may be.
- 7. passenger sitting area, you need maximum space for comfort. Do not pack things in the
- ω. Wear easy-wash, drip-dry traveling clothes.
- 9 Do not make your vacation trips a mileage marathon. Stop and
- 10. relax frequently.
  Carry a first air
  Carry your pet's d
  leash and health a tration papers. a first air kit. your pet's dish, dish, food, and resis-