

State of California
AIR RESOURCES BOARD

EXECUTIVE ORDER A-61-9
Relating to Certification of New Motor Vehicles

WINNEBAGO INDUSTRIES, INC.

Pursuant to the authority vested in the Air Resources Board by Sections 43100 and 43102 of the Health and Safety Code; and

Pursuant to the authority vested in the undersigned by Sections 39515 and 39516 of the Health and Safety Code and Executive Order G-45-3;

IT IS ORDERED AND RESOLVED: That Winnebago Industries, Inc. canister storage type fuel evaporative emission control systems are certified for the 1977 model-year heavy-duty gasoline powered vehicles described below:

<u>Vehicle Model</u>	<u>Engine Family</u>	<u>Engine</u>	<u>Engine Size - CID</u>
<u>Chrysler Corporation Engines</u>			
MW20RG	LA-1	C360-1	360
		C360-3	
	LA-C	C318-1	318
MW23RG	LA-1	C360-1	360
		C360-3	
	RBM	C440-1	440
D-21	LA-1	C360-1	360
		C360-3	
	RBM	C440-3	440
D-23C	LA-1	C360-1	360
		C360-3	
	RBM	C440-3	440
D-26RT	LA-1	C360-1	360
		C360-3	
	RBM	C440-3	440
D-26CRB	LA-1	C360-1	360
		C360-3	
	RBM	C440-3	440
D-26CRK	LA-1	C360-1	360
		C360-3	
	RBM	C440-3	440

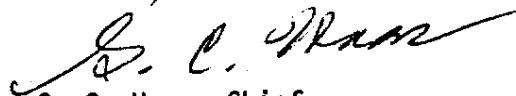
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<u>Vehicle Model</u>	<u>Engine Family</u>	<u>Engine</u>	<u>Engine Size - CID</u>
<u>Chrysler Corporation Engines (Continued)</u>			
D-27D	RBM	C440-3	440
D-27DRK	RBM	C440-3	440
D-29D	RBM	C440-3	440
D-23MI	LA-1	C360-1	360
	RBM	C360-3	
	RBM	C440-3	440
D-27MI	RBM	C440-3	440
D-27MIC	RBM	C440-3	440
<u>General Motors Corporation Engines</u>			
MWC24	GM113T	LS9	350
MWC24D	GM113T	LS9	350
MWC25	GM113T	LS9	350
MWC25D	GM113T	LS9	350
Itasca C-22C	GM113T	LS9	350
Itasca C-24C	GM113T	LS9	350
Itasca C-25C	GM113T	LS9	350
Itasca C-25A	GM113T	LS9	350
	GM115	LF8	454
Itasca C-25AD	GM113T	LS9	350
	GM115	LF8	454
Itasca C-27A	GM115	LF8	454

The Department of Motor Vehicles, the California Highway Patrol, and the Bureau of Automotive Repair will be notified by copy of this order.

Executed at El Monte, California, this 24 day of March, 1977.



G. C. Hass, Chief
Vehicle Emissions Control Division