

Scaled PROMOTER

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VOL. 1, NO. 1

Willys Motors, Inc., Kaiser-Willys Sales Division

FEATURES OF THE GREAT NEW Kaiser Supercharged "Power-On-Demand" Engine

How many of you really know the difference between the '54 Kaiser's new "Power-on-demand" Engine—featured in the '54 Kaiser Manhattan—and the engine in the 1953 Kaiser?

To say that the difference is simply the addition of a supercharger is completely incorrect.

Actually, the '54 "Power-on-demand" Engine is a new, redesigned engine, developed by Kaiser and McCulloch Motors Corporation engineers, working together on the most modern applications of supercharging. It is the result of hundreds of hours of laboratory and dynamometer tests, plus thousands of miles of road and field tests.

Some of the Important Changes from 1953

- 1. A new double-float, dual downdraft carburetor with increased fuel bowl capacity and revolutionary new "pressure equalizer". The carburetor actually creates its own atmospheric pressure, regardless of changes of altitude or air density.
- 2. A new three-valve oversize fuel pump, largest on any production car, which assures efficient combustion and protects against "vapor-lock".
- 3. A new "fresh-air" type air cleaner, feeding fresher and cooler air from outside, rather than stale gaseous air from under the hood.
- 4. New "full-chrome" treatment on the top compression piston ring, eliminating any possibility of oil leakage.
- 5. New positive rotating exhaust valves with constant cooling action, eliminating possibility of sticking or burning.
- 6. New "Silichrome" intake valve with exceptional cooling characteristics.
- 7. New, larger cap on No. 1 Main Bearing providing greater bearing strength throughout and insuring safer, longer engine life.
- 8. The Kaiser super-charged engine develops up to 140 h.p. at 3900 r.p.m., and up to 215 pounds of torque at 2400 r.p.m.

Every dealer, salesman and service man should become completely familiar with all these changes. They are the factual proof that the '54 "Power-on-demand" Engine is not simply the Kaiser engine with the addition of a supercharger, but a new engine in itself—an engine that is unique and different from any competitive engine—the only production passenger car engine factory equipped and factory engineered for supercharging.



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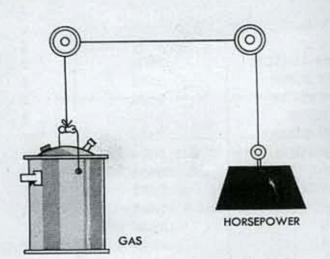
Willys Motors, Inc., Kaiser-Willys Sales Division

KAISER MANHATTAN versus COMPETITIVE CARS

PER CUBIC INCH DISPLACEMENT

in relation to Total Car Weight

LEADS THE ENTIRE INDUSTRY!



H.P. per cubic inch

H.P. per cu. in. displacement is a popular measure of engine economy and efficiency. Note that the new KAISER SUPER 226 ENGINE leads the entire field in BHP/cubic inch displacement per pound of total car weight. This is a HIGH PER-FORMANCE factor with fuel economy, too!

KAISER MANHATTAN	
WILLYS ACE AND EAGLE	183
NASH STATESMAN	.183
DODGE ROYAL AND POWERFLITE	181.
MERCURY	181.
STUDEBAKER COMMANDER	791.
BUICK CENTURY (DYNAFLOW)	.162
HUDSON (WASP)	162
KAISER SPECIAL	191
BUICK 60	091.
NASH AMBASSADOR (DUAL CARB.)	RB.) .160
NASH AMBASSADOR	. 157
OLDSMOBILE 88	.152
OLDSMOBILE 98	.148
OLDSMOBILE 88 DELUXE	741.
PONTIAC CHIEFTAIN 6	141
BUICK DYNAFLOW	138
PACKARD CLIPPER (SPECIAL)	137
PACKARD CLIPPER (DELUXE)	.134
PACKARD CLIPPER (SPECIAL)	.133
CHRYSLER WINDSOR	.123

ANOTHER CONVINCING REASON WHY YOUR KAISER IS TODAY'S BEST BUY OVER COMPETITION !!!



Product Facts

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Willys Motors, Inc., Kaiser-Willys Sales Division

Talk about

GLASS AREA THE

KAISER SPECIAL AND

KAISER MANHATTAN

EXCEED ALL COMPETITIVE SEDANS!

When it comes to total glass area of the whole car - the vision space afforded to all passengers - KAISER enjoys a tremendous advantage. More glass area, more skillfully employed, means more vision, better vision in every direction-to the front-to the rear - and sideways. USE THIS CUSTOMER BENEFIT AND SALES ADVANTAGE TO SELL OVER COMPETITION!

Kaiser

MAKE OF CAR	TOTAL GLASS AREA SQUARE INCHES	1954 RANK	
KAISER MANHATTAN	3946	1	
KAISER SPECIAL	3946	1	
BUICK 60 CENTURY	3888	3	
BUICK 40 SPECIAL	3888	3	
OLDSMOBILE 88	3744	5	
OLDSMOBILE SUPER 88	3712	6	
OLDSMOBILE 98	3712	6	
NASH AMBASSADOR CUSTOM	3506	8	
NASH AMBASSADOR SUPER	3506	8	
NASH STATESMAN CUSTOM	3506	8	
NASH STATESMAN SUPER	3506	8	
CHRYSLER WINDSOR DELUXE	3484	12	
DE SOTO POWERMASTER 6	3484	12	
DE SOTO FIREDOME 8	3484	12	
DODGE MEADOWBROOK 6	3402	15	
DODGE MEADOWBROOK 8	3402	15	
DODGE CORONET 6	3386	17	
DODGE CORONET 8	3386	17	
DODGE ROYAL 8	3386	17	
HUDSON JET LINER	3284	20	
STUDEBAKER LAND CRUISER	3242	21	
PACKARD CLIPPER SPECIAL	3232	22	
PACKARD CLIPPER DELUXE	3232	22	
MERCURY CUSTOM	3211	24	
MERCURY MONTEREY	3211	24	
STUDEBAKER CHAMPION DELUXE	3182	26	
STUDEBAKER COMM. DELUXE	3182	26	
STUDEBAKER COMM. REGAL	3182	26	
HUDSON WASP	2975	29	
HUDSON HORNET SPECIAL	2975	29	
HUDSON HORNET	2975	29	
HUDSON SUPER WASP	2975	29	

A Sales Advantage Easy To See!



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No.4

Willys Motors, Inc., Kaiser-Willys Sales Division

COMPETITIVELY SPEAKING . . . HERE'S A LEG TO STAND ON

KAISER SPECIAL
and
MANHATTAN
have
GREATER FRONT SEAT LEG ROOM
than any
American-built Sedan



(From 1.3 to 3.4 more room in inches) This measurement is diagonal from ball of foot to top of seat to front seat back – 15" line.

LEG ROOM

MAKE OF CAR	Leg Room in Inches	Rank	MAKE OF CAR	Leg Room in Inches	Rank
KAISER MANHATTAN	45.3	1	Pontiac Special 6	42.8	20
KAISER SPECIAL	45.3	1	Pontiac Special 8	42.8	20
DeSoto Firedome 8	44.0	3	Pontiac DeLuxe 6	42.8	20
DeSoto Powermaster 6	44.0	3	Pontiac DeLuxe 8	42.8	20
Dodge Royal 8	44.0	3	Mercury Custom	42.8	20
Dodge Coronet 8	44.0	3	Pontiac Star Chieftan DeLuxe	42.8	20
Dodge Meadowbrook 8	44.0	3	Mercury Monterey	42.8	20
Dodge Coronet 6	44.0	3	Pontiac Star Chief Custom	42.8	20
Dodge Meadowbrook 6	44.0	3	Nash Ambassador Super	42.5	29
Chrysler Windsor DeLuxe	43.5	10	Nash Statesman Custom	42.5	29
Packard Clipper DeLuxe	43.5	10	Studebaker Comm. L. C.	42.5	29
Packard Clipper Special	43.5	10	Studebaker Regal L. C.	42.5	29
Buick 50 Super	43.3	13	Nash Ambassador Custom	42.5	29
Hudson Wasp	43.3	13	Studebaker Regal Champion	42.5	29
Hudson Super Wasp	43.2	15	Nash Statesman Super	42.5	29
Hudson Hornet Special	43.2	15	Studebaker Commander D-L.	42.5	29
Hudson Hornet	43.2	15	Studebaker Command'r Regal	42.5	29
Oldsmobile 88 Super	42.9	18	Buick 60 Century	42.3	38
Oldsmobile 88	42.9	18	Buick 40 Special	42.3	38
Oldsmobile 98	42.8	20	Hudson Jet Liner	41.9	40

Kaiser Leg Room—more than ample for the tallest person, contributes immeasurably to comfort and less fatigue. This is a definite safety consideration, too, with front seat easily adjustable to the right position.



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Willys Motors, Inc., Kaiser-Willys Sales Division



Convince Your Prospects That Kaiser Paint Finishes Have Lasting Beauty....

Your prospects will never doubt that KAISER'S color selections are the most beautiful in the industry.

Kaiser

Invite them to observe Kaiser cars of earlier model years, and compare them with cars of competitive make... prove to them how the brilliant colors have not faded, and point out how the point has not chipped off or peeled even around the bedy scams so often happens in point finishes of inferior quality. Then weave in this story about Kaiser point processing and you'll convince them they can always be proud of the beautiful Kaiser finish that never loses its initial alfalliance.

Here's why there's a lot more Beauty and Protection in Kaiser Finish....

KAISER CARS ARE GIVEN SEVEN COATS OF ARMOR AGAINST THE ELEMENTS!

- 1. The steel is thoroughly cleansed of all grease and dirt with special solvent.
- Every square inch, inside and out—every seam and joint—is rust-proofed, with a special phosphate coating to
 resist rust. This process is called "Bonderizing".
 - 3. A double coat of primer surfacer is applied.
- 4. A thorough wet-sanding operation is performed to assure absolute smoothness.
- 5. A special seal insures perfect gloss of the finished color.
- 6. A first coat of baking enamel is applied.
- 7. A finished coat of baking enamel gives permanent lustrous beauty.

Other Facts About Kaiser Paint

- Before they are approved for production, Kaiser enamels are thoroughly weather-tested by many months of exposure to freezing temperatures, scorching sun, water and blowing dust.
- During processing stages, Kaiser bodies enter huge bake overs at a temperature of 270° F. and above, where Kaiser finish is really baked on to insure point durability and long life luster.
- To eliminate possible blemishes Kaiser finish gets a complete hand sanding to perfect smoothness between each spray coat; every square inch of surface undergoes a careful X-ray type inspection under floods of special fluorescent lights.

NO OTHER PRODUCTION CAR, IN ANY PRICE CLASS, SURPASSES KAISER FINISH
FOR EXTERIOR BEAUTY AND LASTING DURABILITY!