

Power!

Correctly generated.
Correctly controlled.
Correctly applied to
the rear wheels.

STANLEY MOTOR CARRIAGE COMPANY

Wewton, Massachusetts



OLDER Breester green. UPHIGLESTEN, Best equility, upger grins entable friends the inhalbulled leather best white earlied hair deep ast enabless at correct this for althests, long double only spring.

TOP Advanced design, well tailered of personnessed type, fully libed insegliging roles curtains affording excellent vision and professes and operang release. WINDSHIELD: Storm-proof, clear-vition, rain-vision, ventilating type; both lights adjustable.

N TID Man Charles the Man of Party

UR New Stanley, the Model 740, incorporates improvements which are of fundamental value and cover the elements of foremost importance in an automobile—Power, Mechanical Refinements, Comfort, and Appearance.

POWER: The boiler is eighteen inches high (instead of fourteen) giving about thirty per cent greater heating surface than in previous models and fifty per cent greater power storage. The throttle controlling this power is improved, having a more graduated opening.

advanced type of ludricator which permits delivering the treatre, assuar assuaries and are according to the property of the property of the property of the capacity burner, the the pressure system consists of a single land, having double the capacity of the pressure system; an improved tite branche will rest, compact lock is installed, per of the former system; an improved tite branche will rest, compact the pressure of the pressure and the pressure three. REFINEMENTS: The rear axle is sturdier and simpler, the bearings are larger, better mounted, and better lubricated; the brakes are of new design and of sixty per cent greater friction surface; cylinder lubrication has been improved by adopting an advanced type of lubricator which permits delivering the desired small amount of oil with MECHANICAL

COMFORT: Comfort is increased by refinements throughout in bodies and appointments. The car is built closer to the ground with thirty-two inch wheels, and its acknowledged well distributed weight and low centre of gravity, together with the assurance that comes only from power under control, give operator and passengers a greater sense of security than any other car on the road APPEARANCE: The elements that give the New Stanley its increased distinction in appearance of the permanent type and is lined; lower running boards are used; the fenders are more ample more graceful, and sturdier; the instrument board shows a more compact location of instruments; are obvious. First, the car is built closer to the ground; the top is set lower, is of advanced design the lamps are of the barrel type and are more rigidly mounted.

This New Stanley, the Model 740, reaffirms the dignity and power in behavior, the silence, the sense of command, the endurance, and the absence of self-destructive effort which have always been the Stan-

The Model 740 is offered in five body styles illustrated in this catalogue. The steadily increasing de-mand for Stanley cars, particularly in closed types, reflects the appreciation of experienced motorists of those much-sought characteristics—power, flexibility, comfort, permanency of character and de-sign, endurance of materials and style—which are dominant in Stanley chasses and Stanley bodies. ley's very own. These highly important factors will never be matched, we believe, in any car lack-ing the Stanley's method of generating power and controlling it.



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Power Correctly Generated

THE Stanley method of generating power from fuel offers less complication and imposes less responsibility on the driver than any other. Combustion is a complete process in itself, distinct from control or application of power, and does not depend on engine speed. No moving parts are involved in it. No energy is consumed in supporting it and none is lost in self-destructive effort while standing.

We believe this is the correct way to generate power for an automobile. The application of power, likewise, takes place without the driver's attention. The stored power, released by throttle only, gives a steady, powerful push continuously to the crank shaft, which, since gear shift and clutch are not needed, is permitted to be placed nearest its work—being suspender from the chasses frame and geared permanently into the oral axis; the engine, responsive instantly to the touch of the throttle, has no means of stalling.

We believe this is the correct way to apply power to the wheels of an The coordination between generation and application of power is complete,

and the mind of the operator is not introduced.

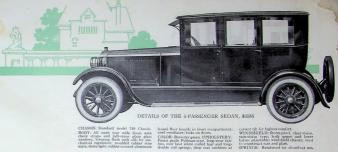
It is only control of power which, aside from steering, comes within the consciousness of the driver; and Stanley control is centered in a single throttle. Stored power and the easy, positive control of that power are what give the Stanley car unmatchable flexibility, hill climbing ability, ease of action and

We believe this is the correct way to control power for an automobile.



CHASSIS: Standard Model 740 Chassis.

meet in door; large storage compartment confider rate on the confider rate of the confider ra WINDSHIELD: Clear-vision, rain-vision ventilating type; both lights adjustable.



Power When You Want It Most

HE storage of power, replenished as fast as used, enables the Stanley car to take advantage of the diversity factor of the road. This feature is not shared by any other type of motive power. Its effect on the consciousness of operator and occupants is a feeling of complete security against any emergency, calling for power, that may arise. It means to them instantaneous response, especially valuable at lowest speeds. It means pulling with assurance in slow, hard going. It means no possibility of "staggering" or "stalling." It means the fastest pick-up. It means unmatchable ease of action in traffic.

The steam storage in the Stanley has been likened to a bank account. The fund accumulates, and the owner may draw against it; and the process is safer, is more convenient and is proceed. The Studies have so to epock, a surplus of cash on deposit, ready to be drawn out as needed, and does not spend its income as soon as received in a hand-to-mouth existence. When descending a grade, for example, the operator has the satisfaction of knowing that closing the throttle merely cuts off the steam, not the fuel, and energy is being stored in anticipation of the next climb. And he knows that the ability to draw on his "deposit" makes it unnecessary to rush the next hill, which is always objectionable, often inconvenient, and sometimes dangerous.

It is a striking fact that the Stanley can climb a hill on energy put into it while descending another hill possibly several miles back along the road. Storing power is the foundation of the Stanley's matchless performance.



CHASSIS: Standard Model 740 Chassis, CHASSIS: Standard Model 740 Chassis. BODY: Hand-made albumium; flush doors with pockets, check-atraps and inside and outside handles; moulded rubber step masts: rubber covered, aluminum bound floor beards; cowl ventilation; liberal package space behind driver's sea; convenient tool

conjustiment; imgage space under deck.
CULOR: Rivester green. UPILOISTRIY's
Best quality, long grain, semi-bright finish,
Best quality, long grain, semi-bright finish,
deep; cubicans, convert. His ferial haster
deep; cubicans, convert. His ferial haster
comfort; long double coil prings.
TOP: Advanced design, well tailored and fully lined; anug-fitting side curtains affording excellent vision and protection, and opening freely with doors; plate glass lights in rear curtain; rear curtain sets well back from passengers' hats.



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MECHANICAL REFINEMENTS: The rear axle is sturdier and simpler, the bearings are larger, better mounted, and better lubricated; the brakes are of new design and of sixty per cent greater friction surface; cylinder lubrication has been improved by adopting an advanced type of lubricator which permits delivering the desired small amount of oil with assurance; the fuel system is improved with a greater supply for both pilot and main burner, and the pressure system consists of a single tank, having double the capacity of the former system; an improved tire bracket with neat, compact lock is installed, permitting one or two rims to be carried either with or without tires.

COMFORT: Comfort is increased by refinements throughout in bodies and appointments. The car is built closer to the ground with thirty-two inch wheels, and its acknowledged well distributed weight and low centre of gravity, together with the assurance that comes only from power under control, give operator and passengers a greater sense of security than any other car on the road. APPEARANCE: The elements that give the New Stanley its increased distinction in appearance are obvious. First, the car is built closer to the ground; the top is set lower, is of advanced design of the permanent type and is lined; lower running boards are used; the fenders are more ample, more graceful, and sturdier; the instrument board shows a more compact location of instruments; the lamps are of the barrel type and are more rigidly mounted.

This New Stanley, the Model 740, reaffirms the dignity and power in behavior, the silence, the sense of command, the endurance, and the absence of self-destructive effort which have always been the Stanley's very own. These highly important factors will never be matched, we believe, in any car lacking the Stanley's method of generating power and controlling it.

The Model 740 is offered in five body styles illustrated in this catalogue. The steadily increasing demand for Stanley cars, particularly in closed types, reflects the appreciation of experienced motorists of those much-sought characteristics—power, flexibility, comfort, permanency of character and design, endurance of materials and style-which are dominant in Stanley chasses and Stanley bodies.



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