

The Most Exciting Car in the World Today!





Exciting New Torque-Flite Transmission

WITH NEW TRIPLE RANGE PUSH-BUTTON CONTROL

Complete, effortless control is at your fingertips with the new triple range push-button drive selector. Just touch a button and De Soto's new Torque-Flite transmission delivers breathtaking power and performance . . . exciting high torque acceleration from a standstill . . . faster acceleration for safer highway passing at any speed . . . an instant surge of smooth, quiet power. Lower axle ratios make possible increased fuel economy, too. Here is the finest automatic transmission and transmission control in the automobile industry today.



EXCITING NEW LOW SILHOUETTE

Just 4 feet 7½ inches from road to glamorous roof . . . real ground-hugging lowness . . . the supersonic style of tomorrow . . . that's De Soto Flight Sweep '57. Here is the new look of motion . . . a brilliant design destined to set the standard for this year and for years to come.



EXCITING NEW TORSION-AIRE RIDE

Mechanical torsion rods, Safety-Sphere joints, advanced Oriflow shock absorbers and super-soft tires combine to produce De Soto's Torsion-Aire Ride . . . a smoother, softer ride unequalled for comfort and ease . . . with the sure, steady handling and flat cornering of an expensive foreign sports car. Torsion-Aire Ride is standard equipment on every 1957 De Soto.



EXCITING NEW POWER

Bigger, sturdier, more powerful . . . De Soto for 1957 presents three new V-8 engines unrivaled for performance and economy. Designed and engineered to be years ahead, each is a perfect blending of horsepower and velvet smoothness. You get instant response for safe, sure control.

3 EXCITING NEW LINES

The medium priced Fireflite and Firedome and the new lower priced FireSweep.

Four New Exciting Station Wagons in Two Great Series!



FIREFLITE 4 DOOR STATION WAGON



THE FIREFLITE EXPLORER

An exciting new idea! The third seat in the De Soto EXPLORER faces rear for an unobstructed view. Convenient safety-step tail gate for easy entrance.



TWO DOME LIGHTS

For convenient passenger seating or cargo loading at night, all EXPLORER station wagons now have two extra-big dome lights.



THE FIREFLITE SHOPPER

Convenient big cargo space, smooth-riding comfort, exciting new fabrics that will keep their fresh look and sparkle . . . all in the smart De Soto Shopper.



FIRESWEEP 4 DOOR STATION WAGON

FIRESWEEP Shappen (Illustrated) and FIRESWEEP Explanan



THE FIRESWEEP EXPLORER

You'll discover a new riding thrill in the rear-facing third seat of a Firesweep Explorer. Relax and watch the miles roll by! There's leg-stretching room to spare.



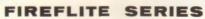
THE FIRESWEEP SHOPPER

For the family with fewer passengers but more cargocarrying occasions, the 1957 De Soto Shopper is the answer. Interiors are black and gold breathable vinyl,

1957 DESOTO

















FIREDOME SERIES









FIRESWEEP SERIES





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1957 DE SOTO SPECIFICATIONS

FIREFLITE

ENGINE 8-cylinder, 90 degree V; valves inclined, lateral overhead; intake valve diimeter, 1.94°, exhaust valve diameter 1.75°; bore and stroke, 3.78° x 3.80°; compression ratio 9.25 to 1; displacement 341 cu, in; 4-barrel carburetor, Taxable hp 45°, 7 Permium fued recommended.

TRANSMISSION: Standard equipment Torque-Flite 3speed fully automatic transmission, hydraulically actuated; combines torque converter with planetary gears; ratios: starting 2-48; drive range (boy 2-45; (second) 1-45; (direct) 100; (reverse) 2-20. Control by nanually operated push-buttons (3) mounted on extreme left side of instrument panel.

LUBRICATION: Full pressure to main connecting rod and can shaft bearings. Oil filter standard equipment.

COOLING: Full length water jacket, surrounded bores; 4-blade 18" diameter fan; water capacity 20 quarts (21 quarts with hot water recirculating heater).

DISTRIBUTOR: Single breaker type; mechanical and vacuum controlled automatic advance.

RIAR AXLE Silent-hypoid, semi-floating; ratio 3.36 (3.18 and 3.54 ontional).

FIREDOME

ENGINE & cylinder, 90 degree V; valves inclined, lateral overhead; intake valve diameter, 1.94°; exhaust valve diameter 1.75°; hore and stroke, 3.73° x 3.80°; compression ratio 9.25 to 1; displacement 341 cu. in; 2-barrel carburetor, Taxalie be 3-75. Premium fuel recommended.

TRANSMISSION: Standard equipment Jaspeed manual shift. Special equipment Torque-Flite fully automatic Jaspeed transmission with push-button range selector (see Fireflite specifications). Manual shift: 3-special forward and 1 speed reverse; syncre-silent all helical gears; single plate dry-ventilated clutch; ratios; first 2-31, accord 1,55, third 1,00, reverse 2,05.

LUBRICATION: Full pressure to main connecting rod and camshaft bearings. Oil filter standard equipment.

and comshaft bearings. Oil filter standard equipment.

COOLING: Full length water jacket, surrounded bores:
4-blade 18" diameter fan; water capacity 20 quarts
(21 quarts with hot water recirculating heater).

DISTRIBUTOR: Single breaker type; mechanical and vacuum controlled automatic advance.

REAR AXLE: Silent-hypoid, semi-floating, Manual shift: standard ratio 3.91 (4.1 and 3.73 optional), Torque-Flite ratio 3.36 (3.18 and 3.54 optional).

NOTE: Manufacturer reserves the right to revise, change or modify construction of De Soto motor vehicles, or any part thereof, as he may see fit without incurring any obligation to make like changes on vehicles previously sold.

DESOTO DIVISION . CHRYSLER CORPORATION . DETROIT, MICHIGAN

FIRESWEEP

ENGINE 3-cylinder, 90 degree V, valves inclined, lateral overhead, intake valve diameter, 1.84°; exhaust valve diameter, 1.64°; ioor and stock, 5.09° x, 3.09°; compression ratio 8.5 to 1; displacement 325° cu, in.; 2-barrel carburetes standard equiponent, Taxable hp, 42.2. Regular fuel recommended.

TRAISMISSION: Standard equipment: 3-speed manusistific, see Fredom specifications.) Special equipment abilit. (see Fredom specifications.). Special equipment Torque-Filire fully automatic 3-speed transmission (see Freditic specifications), or Powerfile fully automatic transmission, hydraulically setuated; combines temper convector with planetary genera ratios: astrong 172, converted by highestry general ratios: astrong 172, 239. Control by manually operated Path. Bettern mounted on extreme left side of instrument panel.

LUBRICATION: Full pressure to main connecting rod and camshaft bearings. Oil filter standard equipment.

COOLING: Full length water jacket, surrounded bores; 4-blade 18" diameter fan; water capacity 20 quarts (21 quarts with hot water recirculating heater).

DISTRIBUTOR: Single breaker type; mechanical and vacuum controlled automatic advance.

REAR AXLE Silent-hypoid, semi-floating, Manual shift: standard ratio 3.91 (4.1 and 3.73 optional), Powerflite ratio 3.54 (3.91 and 3.73 optional). Turque-Flite ratio 3.54 (3.36 optional).