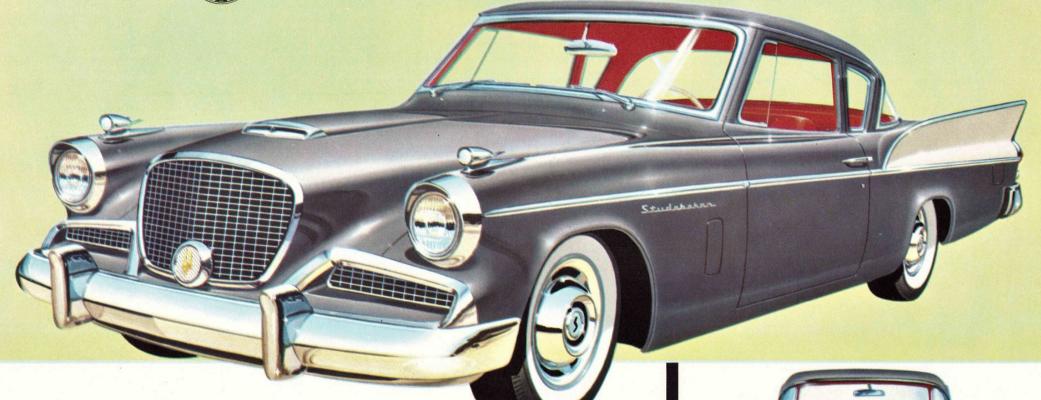
From the Home of the Golden Hawks . . .



Studebaker Silver Hawk



# Sleek lines of sports styling...full room for the family...

From Studebaker comes a car with silhouette and styling of the custom-built models of the Continent, plus family capacity in a sports car type. You have a choice of nine power teams for the Silver Hawk . . . 101, 210 or 225 horsepower, with Flightomatic transmission, Overdrive or standard shift to suit your driving habits and local traffic conditions. Glance inside the Silver Hawk: note the sports car instrumentation, the aircraft-type toggle switches, the spacious legroom, the width of seats front and rear, the convenience of lights, ash trays and arm rests, the deepness of foam soft seats. Then drive the Silver Hawk and experience a new sensation. The "ride" on a wheelbase 120.5 inches long is as soft as a cotton covered boulevard. Yet, the Silver Hawk corners expertly without sway, stops without pitch or swoop, due to improved independent wheel suspension, the lowered center of gravity, the new and longer asymmetrically-mounted rear springs, and special stabilizer bar. As a Silver Hawk owner, you'll have a car distinctively different . . . a car just right for business, quick jaunts to station and store . . . a car superb for family fun together on the open road, discovering the excitement and thrills of driving a car with all the elan and spirit of flight.

### Fins were a pioneer project of Studebaker-Packard

The styling others emulate is typified in the Hawk by good taste that avoids extremes in sweep and height of fins, in functional design of lighting assembly. Counter-balanced lid of luggage compartment opens easily and stays open to leave both hands free. Inside space is ample for the vacation luggage of a family of six. Spare tire is in a recessed well to provide maximum usable storage space.

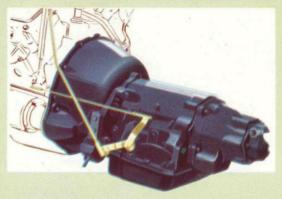


## Room for All the Family

The 1958 Silver Hawk has a new full-width rear seat, made possible by a one-piece drive shaft and the resulting lowering of the floor tunnel. There's ample room in these deep-cushioned seats . . . room for all the family, room for all the morning group off to work, room for those extra passengers home from school.

Hawk interior fabrics are both beautiful and durable and are color-keyed to the multi-coat exterior finish. The instrument panel, with base-lighted toggle switches and ignition switch, offers an added sports car touch. Ash trays are right at hand . . . built into each front door and the front seat back.

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Flightomatic Transmission is an optional extra in the Silver Hawk and combines with the Sweepstakes engines for smooth performance and easy handling. Overdrive is also an optional extra with either engine, and offers maximum economy and the flexibility of five forward speeds.

Twin Traction, a pioneer development of Studebaker-Packard, is a safety and performance extra on all Silver Hawks. Power automatically goes to wheel with best traction, for sure-footed spin-free driving in snow, ice, mud. sand. It is an added safety feature in all weather, with a plus value of saving tire wear.



Sweepstakes 289 V-8 engine provides 225 horsepower with optional fourbarrel carburetor . . . ideal for mountainous areas and turnpike cruising. With two-barrel carburetor (standard), you have 210 hp.



Sweepstakes 185 Six develops 101 horsepower and is the nation's most economical engine, bar none. L-head construction is easily serviced. Engine has 12-volt ignition and full pressure lubrication.

# Studebaker SILVER HAWKS

Engine	V-8	Six
Name, type	. Sweepstakes	Sweepstakes 185
	289 OHV V-8	L-head Six
Bore & stroke .	. 3.56" x 3.63"	3" x 4.38"
Piston displace-	. 289	105 6
ment, cu. ins Horsepower,	. 209	185.6
max. @ rpm .	standard: 210 @ 4500	101 @ 4000
	optional: 225 @ 4500	
Horsepower,		
taxable	. 40.6	21.6
Torque, max.	standard, 200 @ 2000	152 @ 1800
itibs. @ ipin	optional: 300 @ 2800	152 @ 1800
Compression ratio	83 to 1	7.8 to 1
Air cleaner	plasticized paper w/siler	ncer; wet (oil bath) optional 1-barrel
Carburetor	. 2-DDI. Std. 4-001. 0pt.	1-barrel
Oil filter	standard (add qt. for filter)	optional
Cooling system can	(add qt. for filter)	5 quarts
(add 1½ gt.s for	pacity (qts.)	11
Fuel tank capacity	(gals.)	18
Fuel, recommende	d regular	regular
Electrical		
Battery	12-	volt, 9-plate, 50 amp. hr.
Generator, shunt-v	vound	30-amp. max. output start, safety type, lighted
Starter switch		start, safety type, fighted
Directional Signals		Standard
Chassis and	Body	
Transmission	3-speed synchro	mesh standard; Overdrive
		or Flightomatic optional
Front suspension	. independent wheel susp	ension; variable rate coil
S	springs; telescopic, doubl link-type	e-acting shock absorbers
P	Ink-type	stabilizer bar (v-8 only)
Rear suspension .	5-leaf asymmetric springs k 6), full-length flanged	plastic liners: telescopic
11a w	double-acting shock ab	sorbers, sea-leg mounted
Twin Traction .		optional
Rear Axle ratios:	3-speed: 3.54 3-spe	ed: 4.10 std., 4.56 opt.:
Rear Axle ratios: std.; Overdrive: 4.27 opt.; Flighto	3.92 std., 3.54 or Over	drive: 4.56 std., 4.10
4.27 opt.; Flighte	omatic: 3.31 std. opt.;	ed: 4.10 std., 4.56 opt.; drive: 4.56 std., 4.10 Flightomatic: 3.54 std.
Steering cam	and single lever cam	& twin lever gear symical, center point link- 5.25 turns lock to lock
gear; symmetric linkage; 4.5 tur	al, center point metr	5 25 tuens lock to lock
Brakes	hydraulic self-ce	entering, self-energizing;
Diakes	tongue and groove	weather-sealed drums—
	safety finned on	Weather-sealed drums— V-8 only—172.4 sq. in. (147.4 Silver Hawk Six)
	lining area	(147.4 Silver Hawk Six)
Tires, set of 5, tub	eless 7.50-14 standa 6.70-15 optio	ard; 6.40-15 standard;
Windshield wipers	0./0-1) opin	onal 7.50-14 optional electric, two-speed
Heater-defroster (C	Climatizer)	optional
Treater desirates (		
Colors	13 solid co	lors; 32 two-tones optional
Dimensions	and Weights	
. "'		204"
Overall width .		71.3"
Overall height, loa	ded	54.75"
Wheelbase	A Company of the Comp	120.5"
Shipping wt., lbs.	(est.) V-8—3195 lbs.;.	Six—2800 lbs.
Tread: frrear Turning diameter:		56.7"-55.7"
Headroom: frrear	1f	35.5"-34.5"
Legroom: frrear		39.5′-38.5′ 35.5″-34.5″ 44″-36″
Hiproom: frrear		59.5"-58"
Shoulder room: fr.	-rear	55"-53'



# Studebaker-Packard Where pride of Workmanship comes first!



SEE THE OTHER HAWKS:

STUDEBAKER Solden Hawk AND Packard Hawk