

























5. SISPERSION — Rigid and anothered by two go arms and transverse Penhard rod, Colleg, hydraulic shock absorbers.

RIMS — Worm and rottler goar, Shaning no right locating anti-shell devices has flexible. Sheeling linkage joints are identive attect. Turns in 23 diameter.

eration AND NEATING SYSTEM — Provides 16 demosting and defronting. Air indikes 16 demosting and indikes 16 demosting and two-cater fan controls mounted on consul-KK—11.4 gat.

6 DIMENSIONS—Overall length: 160.5° 49.2° Width: 53.5° Road clearance: 6°.

TALE STORT COUPE

ME IN STORT CO

FUEL TANK — 11.4 gal. EXTERIOR DIMENSIONS — Overall length: 159.8". Height: 52.8", Width: 55.8", Road clearance: 5".



FIGURE — Similar annihilar annihilar in the second of the

m.
CH — Single dry plate.
SMISSION — Four speeds forward plus
se. Synchromesh in all four gears. Rear
if drive. Floor mounted stick shift. Auto-transmission available.

BRAKES — Large-diameter disc brakes on all four wheels with gover assist. Compensator on rear brake circuit to regulate the brake action for load. Dual brake system, Mechanical parking

AND COMMENT OF A 127-TO 18 OF A 128-TO 18 OF A 128-

FIAT FAMILY CARS/SPECIFICATIONS





FIAT 124 STATION WASON TC

BOSY/FRAME Unificied construction, selectricity wided. Print receive inspiration of the receiver in the receiver in

STATEMENT OF THE STATEM

matic transmission available.

EAR BRATION — 151 3727 28nd: 2.175. 3rd: 1.103. dh. 17.0 Everter: 3.655.

FINAL DRIVE BRATIO — 4.3.

FINAL DRIVE BRATIO — 4.3.

FINAL DRIVE BRATIO — 4.3.

FINAL DRIVE BRATIO — 4.0.

FINAL DRIVE BRATIO — 4.0.

FINAL SUPPLY Two piece with universal joints.

FINAL SUPPLY BRATION — Withhold canton arms.

Out surveys the superior bratication.

EARLY SUPPLY BRATICATION — 1.0.

EARLY SUPPLY BRATICATION

REAR SUSPENSION — Rigid axie with four longi-tudinal and one transverse anchor rod. Coll springs, Telescoping, hydraulic shock absorbers. springs, Telescoping, hydroxilic shock absorbers, STEEMSC — Worm and roller, Steering linkage joints are littlene laborized Jurns in 35 Giameter. DAMES — Large-Giameter disc brakes on all four meets with gover assist. Compensator on rear boake circuit to regulate the brake action for load. Dual brake system, Mechanical parking brake.

WHEELS AND TIRES — Self-ventilating steel disc wheels. Rim size: 4½ J x 13°, 165 SR x 13 adial-bit tires.





PRAI 128 SUBMS

RED/TABLE : Unbitted construction. Two primer costs. Two points costs high yours assent. Whetlesses. So. 47. Foot tested: 13.77. Res make 51.77.

ENTINE — Front, meanted transversel, 5.01.6. coince 4. West coolet. Writeral deal barrel carburder. Displacement. 1290 cc. (72.70 cc. is. Compressel 1290 cc. (72.70 cc.

sion control system.

GEAR RATIOS — 1st: 3.583, 2nd: 2.235, 3nf: 1.454, 4/hr: 1.642, 8/werse: 3.714.

FINAL SORTE RATIO — 4.2077.

DEFFE — Through the fresh wheels by asis shalfs connected to differential through "frigoder" constant slowed justia sold to wheels through ball control in the control of the c





when the control of t

switches are death mounted. Two fresh are adjustable coulted, mounted on passel, Flori-man adjustable coulted, mounted on passel, Flori-man and the passel of the passe The contents in this folder are given as general information and are not binding. Flat reserves the right to affect at any time without prior notice, these attentions to parts, fiftings and accessory equipment which they may deem necessary for any reason whatloever.



The FIAT emblem has been redesigned many times. But it has always had the same meaning: Leadership in automotive anomaering.

America discovers Fiatthe biggest selling car in Europe.

