

STAR SERIES

with
front wheel
drive



SUBARU

STAR 2 DOOR \$1,699^{POE}



STAR 4 DOOR \$1,799^{POE}



STAR WAGON \$1,899^{POE}



SUBARU STAR SPECIFICATIONS

ITEMS	2-DOOR SEDAN	4-DOOR SEDAN	STATION WAGON
DIMENSIONS AND WEIGHTS			
Overall Length	155.0 in.	155.0 in.	152.8 in.
Overall Width	58.3 in.	58.3 in.	58.3 in.
Overall Height	54.7 in.	54.7 in.	55.7 in.
Cargo Bed Length			57.0 in.
Cargo Bed Width			47.5 in.
Cargo Deck Ground Height			15.2 in.
Wheel Base	95.2 in.	95.2 in.	95.2 in.
Tread Front	48.2 in.	48.2 in.	48.2 in.
Tread Rear	47.6 in.	47.6 in.	48.5 in.
Ground Clearance	7.1 in.	7.1 in.	7.1 in.
Vehicle Weight	1,420 lbs.	1,430 lbs.	1,540 lbs.
Seating Capacity	5 adults	5 adults	2 or 5 adults
PERFORMANCE			
Maximum Speed	90 mph	90 mph	90 mph
Climbing Ability Sin O	0.401	0.397	0.350
Minimum Turning Circle	31.5 ft.	31.5 ft.	31.5 ft.
Braking Distance	44.3 ft. at 31 mph	44.3 ft. at 31 mph	42.7 ft. at 31 mph
Cruising Speed	70 mph	70 mph	70 mph
ENGINE			
Model	EA61	EA61	EA61
Type	2 Pairs Horizontally Opposed, Water-Cooled, 4 Stroke Engine		
Bore x Stroke	2.99 in. x 2.36 in.	2.99 in. x 2.36 in.	2.99 in. x 2.36 in.
Piston Displacement	66.4 cu./in.	66.4 cu./in.	66.4 cu./in.
Compression Ratio	9.0:1	9.0:1	9.0:1
Maximum Output	62 HP/6,000 rpm	62 HP/6,000 rpm	62 HP/6,000 rpm
Maximum Torque	62.9 lb.-ft./3,200 rpm	62.9 lb.-ft./3,200 rpm	62.9 lb.-ft./3,200 rpm
Fuel Tank Capacity	9.5 U.S. gal.	9.5 U.S. gal.	9.5 U.S. gal.
ELECTRICAL EQUIPMENT			
Battery	12V-32AH	12V-32AH	12V-32AH
Generator	12V-360W	12V-360W	12V-360W
Starter	12V-600W	12V-600W	12V-600W
TRANSMISSION			
Number of Speeds	4-Speed Forward, 1-Reverse		
Transmission Type	Synchromeshed On All 4 Forward Speeds, Selective Sliding On Reverse		

ITEMS	2-DOOR SEDAN	4-DOOR SEDAN	STATION WAGON
TRANSMISSION (Continued)			
Gear Ratios	1st:3.540	1st:3.540	1st:4.000
	2nd:2.235	2nd:2.235	2nd:2.438
	3rd:1.542	3rd:1.542	3rd:1.542
	4th:1.033	4th:1.033	4th:1.033
	Rev.:4.100	Rev.:4.100	Rev.:4.100
Final Reduction Gear	Hypoid Gear	Hypoid Gear	Hypoid Gear
Final Reduction Gear Ratio	4.125	4.125	4.125
CLUTCH			
Type	Dry Single Plate Diaphragm Type		
STEERING SYSTEM			
Type	Rack & Pinion	Rack & Pinion	Rack & Pinion
SUSPENSION			
Front Axle	Wishbone Type Independent Suspension		
Rear Axle	Trailing Arm Type Independent Suspension		
Front Spring	Torsion Bar		
Rear Spring	Torsion Bar With Coil Spring		
TIRES			
Size and Type	6.15-13-4PR (Low Profile Type)	6.15-13-4PR (Low Profile Type)	6.15-13-6PR (Low Profile Type)
BRAKE SYSTEM			
Front Brake (Foot Brake)	Duo-Servo (Automatic Adjusting Type)		
Rear Brake	Leading And Trailing		
Parking Brake	Mechanical On Front Wheels		
BODY			
Type	Monocoque Type		

STANDARD EQUIPMENT / 4 speed transmission / heater & defroster / foam cushion reclining seats / safety package: headrests, seat belts, shoulder straps / turn indicators / hazard lights / windshield wiper (2 speed) / windshield washer / vinyl interiors / back-up lights / padded sun visors / chrome wheel covers / outside rear-view mirror / security locks for engine / directional signals / courtesy lights / adjustable louvre vents / padded dash / flow-through air system / rear opening windows / tool kit / bumper guards / *meets all Federal safety standards and smog control regulations.*

SUBARU OF AMERICA

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