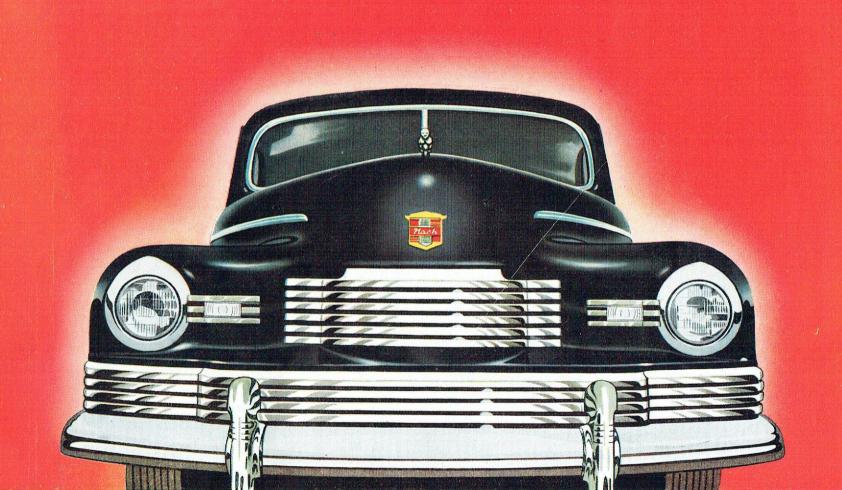
# Mask the superliner of the Highways



## "600" THE CAR OF TO-MORROW HERE TO-DAY

This Nash "600" is years ahead of the times — big, smart and full of "go"— yet gives you 25 to 30 miles a gallon at moderate highway speed!

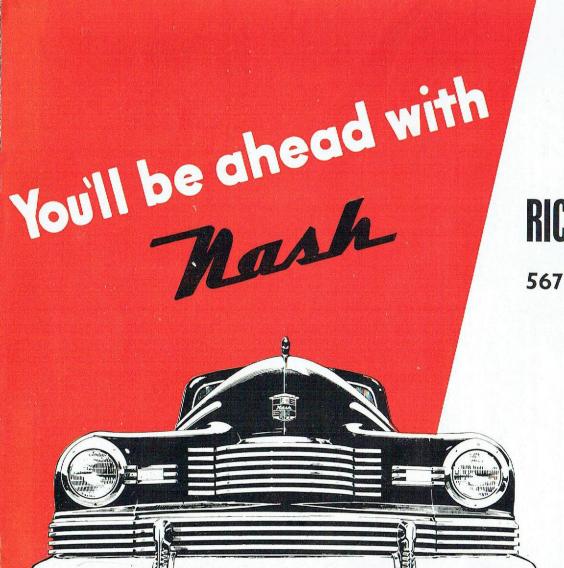
ENGINE FEATURES: Sealed-in Manifold . . . Automatic Choke . . . Oil Bath Air Cleaner . . . Rifle-drilled Connecting Rods . . . 100% full pressure lubrication . . . Full Floating Piston Pin . . . Cylinders completely surrounded by water . . . minimizes wear . . . pressure cooling . . . provides better distribution of coolant, maintaining efficient temperatures for all working parts.

CHASSIS FEATURES: Individual front wheel suspension, coil springs on all four wheels, direct-acting hydraulic shock

absorbers, torque tube drive, and stabilizer bar at rear, change bumpy riding into smooth comfort . . . 16 gallon fuel tank . . . 600-16 tires . . . Clutch pedal starter . . . an added Nash safety feature.

BODY FEATURES: All-steel unitized body and frame . . . greater rigidity, safety, roominess, quietness and economy . . . . Sand-Mortex insulation . . . Rotary non-slam door locks.

EXTRAS: Optional equipment installed in your new Nash "600" at small extra charges . . . Weather eye conditioned air system . . . Nash Engineered Long Distance Radio . . . Seat Covers.

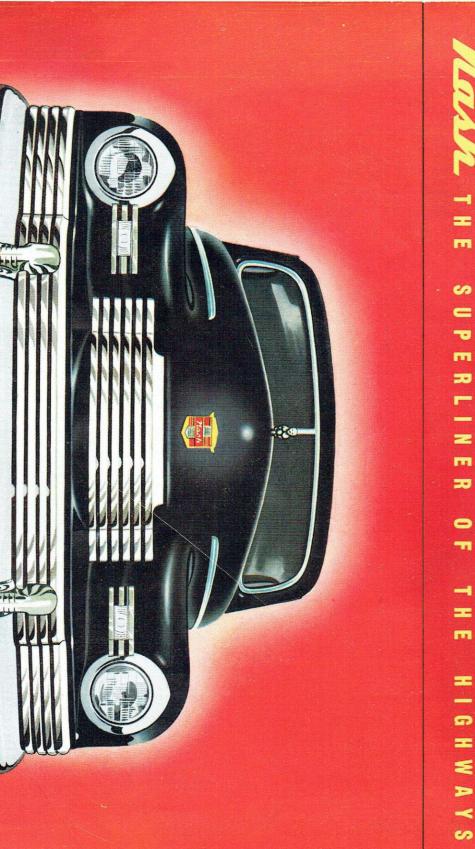


Distributors for Victoria, Riverina and Tasmania:

### RICKARDS BROS. PTY. LTD.

567-573 ELIZABETH STREET
MELBOURNE

PHONE: FJ II8I (4 LINES)



Victoria, Riverina and Distributors for

Tasmania:



PHONE: FJ 1181 (4 LINES)

MELBOURNE

#### Maske"600" CAR TO-MORROW HERE TO-DAY

This Nash "600" is years ahead of the times - big, smart and full of "go"- yet gives you 25 to 30 miles a gallon at moderate highway speed!

ENGINE FEATURES: Sealed-in Manifold . . . Automatic Choke ... Oil Bath Air Cleaner ... Rifle-drilled Connecting Rods . . . 100% full pressure lubrication . . . Full Floating Piston Pin . . . Cylinders completely surrounded by water ... minimizes wear ... pressure cooling ... provides better distribution of coolant, maintaining efficient temperatures for all working parts.

CHASSIS FEATURES: Individual front wheel suspension, coil springs on all four wheels, direct-acting hydraulic shock

absorbers, torque tube drive, and stabilizer bar at rear, change bumpy riding into smooth comfort . . . 16 gallon fuel tank ... 600-16 tires ... Clutch pedal starter ... an added Nash safety feature.

BODY FEATURES: All-steel unitized body and frame . . . greater rigidity, safety, roominess, quietness and economy ... Sand-Mortex insulation ... Rotary non-slam door locks.

EXTRAS: Optional equipment installed in your new Nash "600" at small extra charges . . . Weather eye conditioned air system . . . Nash Engineered Long Distance Radio . . . Seat Covers.

# The Nash Ambassador



### MASTER OF THE MEDIUM-PRICED FIELD

Year after year, for 30 years, the Nash Ambassador has ranked as one of America's finest automobiles. Now for 1947, the Ambassador has even more compelling beauty and a greater standard of performance. Nash engineers and designers did not overlook a single feature to make this new Ambassador the master of the medium-priced field.

#### A CAR YOU'LL BE PROUD TO OWN AND DRIVE

Admired wherever it goes! Overall length from bumper to bumper is 208-9/16 inches, with a wheel-base of 121 inches. Time-proven 112 horsepower, valve-in-head engine. All of which contribute to the remarkable roadability of the 1947 Nash Ambassador.

### YOU'LL BE AHEAD WITH A 1947 NASH AMBASSADOR

#### FEATURES

ENGINE: Sealed-in manifold, automatic choke, rifle-drilled connecting rods, 100% full pressure lubrication, full floating piston pin, oil filter, oil bath air cleaner, cylinders completely surrounded by water, and cross-flow radiator core with pressure cooling.

BODY: Unitized steel body with sub-frame, Sand-Mortex sound proofing rotary non-slam door locks, chrome side window reveals.

CHASSIS: Individual front wheel suspension, rubber-cushioned springs, direct-acting hydraulic shock absorbers, front ride stabilizer, 16-gallon fuel tank, 650-15 tires, and clutch pedal starter.

EXTRAS: Optional equipment installed in your new Nash Ambassador at small extra charges . . . Nash Weather Eye Conditioned Air System, Nash engineered long distance radio, overdrive with automatic overtake . . . seat covers.

#### SPECIFICATIONS

ENGINE: 6 cylinders . . . L-Head, 82 Horsepower . . . Taxable H. P. 23.4 . . . Bore  $3\frac{1}{2}$  inches . . . Stroke  $3\frac{3}{4}$  inches . . . Piston displacement 172.6 cubic inches . . . Steel Camshaft . . . Compression ratio 7.0 to 1 . . . Oil capacity 5 quarts . . . Cooling system capacity 14 quarts.

CHASSIS: 112 inch wheelbase . . . gear ratio 4.1 to 1 . . . overall length 199-9/16 inches . . . overall width  $75\frac{1}{4}$  inches. BODY: Width of front seat cushion  $57\frac{1}{8}$  inches . . . rear seat 50 inches . . . head room in front 38 inches . . . in rear  $36\frac{1}{2}$  inches . . . leg room in front and rear 42 inches each.

#### SPECIFICATIONS

ENGINE: 6 cylinders. Valve-in-head. 112 horsepower. Taxable H. P. 27.3. Bore  $3\frac{3}{8}$  inches. Stroke  $4\frac{3}{8}$  inches. Piston displacement 234.8 cubic inches. Steel camshaft. Compression ratio 7.0 to 1. Oil capacity 6 quarts. Cooling system capacity 17 quarts.

CHASSIS: 121 inch wheelbase. Gear ratio 4.1 to 1. Overall length 208-9/16 inches. Overall width  $75\frac{1}{4}$  inches.

BODY: Width of front seat cushion  $57\frac{5}{6}$  inches, rear seat 50 inches; head room in front 38 inches, in rear  $36\frac{1}{2}$  inches; leg room in front and rear 42 inches each.



