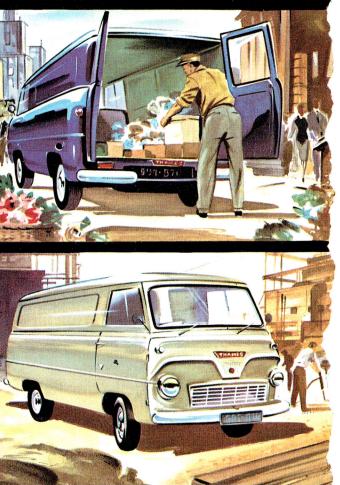


The versatile Thames 5 cwt. van





Bringing
new
versatility
and economy
to 15 cwt.
delivery
work . . .

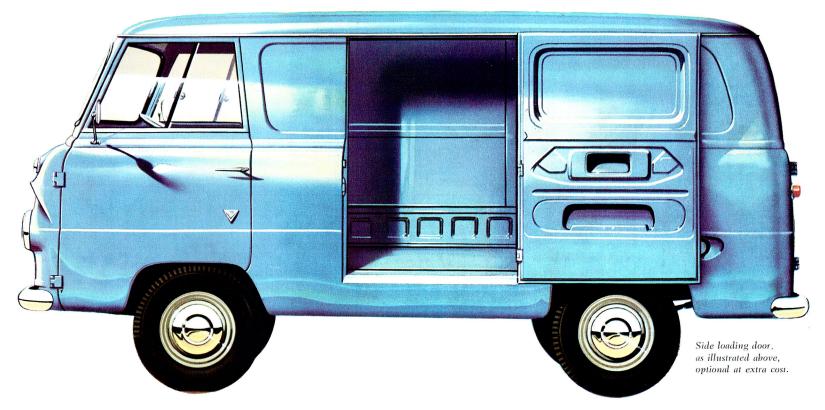
Here's the newest way to cut transport costs and increase operating efficiency for your business.

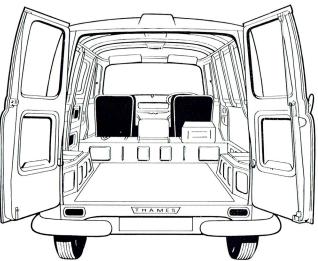
Modern styling, outstanding handling-ease and manoeuvrability, rugged yet light chassis strength... these are advantages the Thames 15 cwt. van bring you with remarkably low running costs!

And, the new rectangular loadspace area allows for the maximum possible payload capacity; weight for size a miracle of compactness.

For any type of load that needs careful, fast and economical handling, the versatile new Thames van is specifically designed to cater for the full variety of your needs.





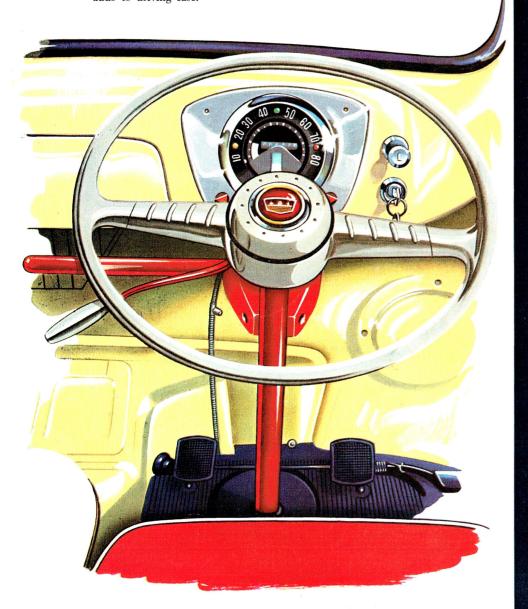


The hinged side-loading door means rapid unloading and loading to and from the pavement — a big asset in crowded city streets. The door is extra wide — $31\frac{3}{4}$ " — that's more than wide enough for a T.V. set. Another important feature is the passenger side front door which is detachable. And, if you collect a dent, the side skirt panels are detachable to speed repairs and panel beating. The fully opening rear doors, together with the side door and detachable kerb-side front door, provide the best possible accessibility to the load-space area for time-saving and fatigue-saving operation.

Big 180 cu. ft. capacity load space

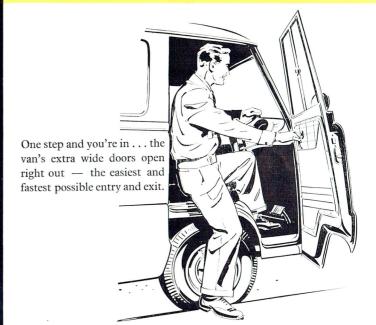
This is the van that will make payloads really pay! Look at that roomy interior — high, wide and handsome with not a cubic inch wasted . . . Body capacity of 170 cubic feet: plus an additional 10 cubic feet with the passenger seat removed. Floor level is a low 26" to eliminate unnecessary lifting . . . the rear doors open full width and feature large toughened glass windows for easy rear vision . . . side panels are husky all-steel . . . and the floor is of $\frac{1}{2}$ " thick resin bonded plywood. Yet, despite the van's big capacity, manoeuvrability is increased due to forward control, and shorter wheelbase.

Full forward control visibility with toughened glass windscreen . . . all controls easy to hand including steering column gear shift . . . feather-light steering . . . specially designed foot pedals for maximum response with minimum effort . . . every feature adds to driving-ease.



Outstanding driver accessibility and comfort...

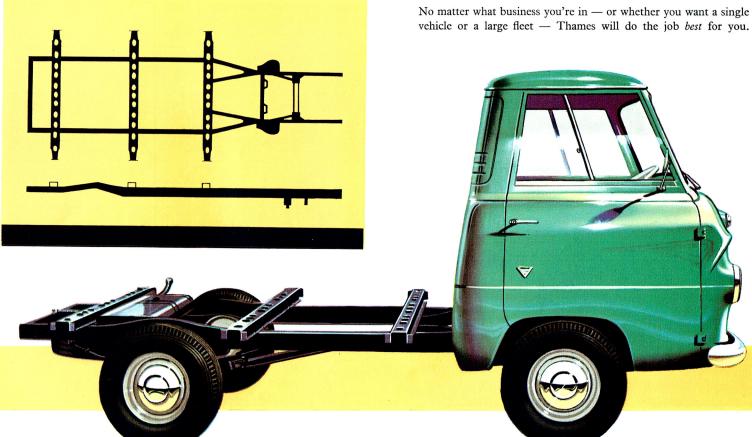
Slip behind the wheel of the Thames 15 cwt. van and you have the comfort of a roomy sedan car. The adjustable seats are foam-rubber upholstered for complete relaxation and covered in hard-wearing two-tone P.V.C. Sliding side windows provide good ventilation and allow easy hand signals. Draught, dust and water-proof rubber-sealed doors further add to comfort.



Rugged foundation to take the bulkiest of loads

Versatile Thames Van is built tough to take 15 cwt. loads of any type, no matter how bulky. Its sturdy "Outrigger" frame has strong, wide cross-members which provide firm anchorage to body uprights. This frame is designed to give the safest and the most economical distribution of the load.

When your business demands special-purpose bodywork, the advanced features of Thames chassis and cab are ideal for a large range of specialised body types. The availability of this chassis and cab allows special bodywork to be built on to the frame whilst retaining the comfortable Thames cab. The cab is complete with fully upholstered and trimmed seats, ready-fitted front doors and windows, rubber flooring, headlining etc. In the building of special bodies the use of the standard cab means big economies.



Advanced Thames features that increase performance and all-round efficiency

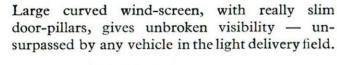


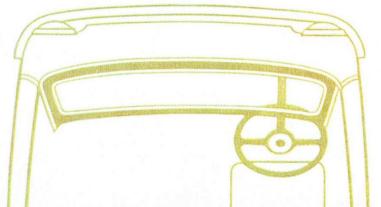
There aren't any "lost corners" in the spacious body interior of the Thames 15 cwt. van, and from the exterior its clean lines blend into the most stylish shape on four wheels you've ever seen!

The new type torsion-bar rear door catches save endless time and irritation. There's nothing to rattle, nothing to go wrong, and they're positive in action, even in the highest wind. Two-position opening, 90° for kerbside safety, 180° for loading bays. Extra-large rear window glass area is a standard feature.



Sliding window panels of really big area give better weather sealing and ventilation control in the cab. Rainwater is directed by a concealed channel down the outside of the body skin, preventing inside rust.



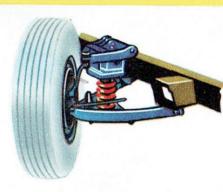


The Thames 15 cwt. van offers outstanding manoeuvrability. Just look at the small turning circle only 35 ft., thanks to the ultra-short wheelbase

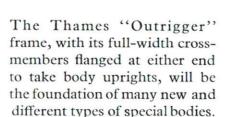


Even distribution of payload over the axles prevents damage to suspension system, ensures safe riding of load and gives perfect road-holding and stability even when fully laden.

Another advantage of Thames engineering is the use of taper roller bearings in the front wheels to improve both front suspension and roadability. This type of bearing enables easier and finer adjustment of the front wheel hubs and drums and also accommodates side thrust loading when cornering.



Superb new-design independent front suspension — a scaled version of the American ball-joint system gives the driver saloon-car riding comfort, making the job less tiring.



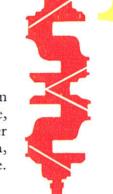




Ultra-fast wheelchange made possible by new-design carrier. Just raise the "Thames" nameplate, give a few turns of the wheel-nut wrench, and the spare wheel is resting on the ground Replacing the spare wheel is just as easy, takes only a few seconds.



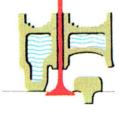
All the advantages of Ford's proven "oversquare" 4 cyl. O.H.V. engine



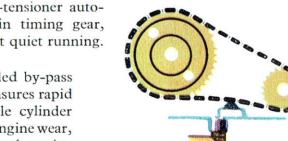
Hollow cast crankshaft, free from whip, vibration, and fatigue, lighter yet stronger than ever before, giving better acceleration, greater economy, longer life.

powers Thames has an R.A.C. rating of 16.9 h.p. and develops 55 b.h.p. Its "Oversquare" principle and advanced features combine with a favourable power to weight ratio for smoothness, instant responsiveness and an 'easier' performance whether pulling or cruising. This effortless power output is achieved with fuel economy that adds to the profitable use of Thames in constant delivery work. A further economy factor is that oversquare design lessens wear and tear thereby greatly increasing life and lessening maintenance costs.

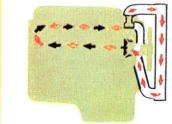
The modern O.H.V. engine which



Super-cooled valves promise enormously increased valve life through greater mechanical accuracy and decrease in valve operating temperatures.



Ingenious hydraulic chain-tensioner automatically takes up wear in timing gear, thereby ensuring permanent quiet running



The last word in driver-

styled cabs. Wide-opening

doors can be slipped off

the hinges for local delivery work. Driving compartment is low to the ground, easy to enter from either door. Big, wellplaced steering wheel, big

hand-brake lever for fre-

quent parking, steering-

column gear-change

and smooth-operating hy-

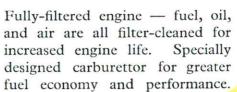
draulically assisted clutch

and brake controls.

Thermostatically controlled by-pass valve in cooling system ensures rapid warming up of the whole cylinder block, cuts cold-starting engine wear, brings the heater (optional equipment) more quickly into action.



and air are all filter-cleaned for increased engine life. Specially designed carburettor for greater fuel economy and performance.



Specifications

ENGINE: Four cylinder overhead valve — Bore 3.25 in. Stroke 3.13 n. Cubic Capacity 103.9 cubic inches. Compression Ratio 6.9:1. B.H.P. 55 at 4,200 r.p.m. Torque 87 Ft/Lbs at 2,300 r.p.m. Three bearing dynamically balanced crankshaft. Detachable cast iron cylinder head. Autothermic aluminium alloy pistons. Chain driven camshaft with timing chain tensioner. 3 point suspension in rubber of engine and gear box.

ENGINE LUBRICATION: Pressure fed by submerged gear type pump to main bearings, camshaft bearings and connecting rod bearings.

IGNITION: 12 volt battery, oil filled ignition coil, automatic advance and retard ignition control by mechanical governor weights in conjunction with vacuum diaphragm. Spark plug size 14 m.m.

FUEL SYSTEM: Diaphragm type fuel pump. Downdraft type carburettor with combined air cleaner and silencer. Fuel tank capacity 8 imperial gallons.

TRANSMISSION: Steering column change mechanism with 3 forward speeds. Synchromesh on second and top. Overall ratios 1st 15.10:1; 2nd 7.81:1; Top 4.62:1; Reverse 18.34:1. Gearbox lubricant capacity $2\frac{1}{2}$ imperial pints. Single dry plate clutch 8.5 ins. diameter.

REAR AXLE: \(\frac{3}{4}\) floating hypoid crown wheel and pinion with a two pinion differential. Dynamically balanced open drive shaft with needle roller bearing universal joints. Axle ratio 4.62:1. Lubricant capacity \(2\frac{1}{2}\) imperial pints.

FRONT SUSPENSION: Independent ball joint with rubber mounted unequal length wishbones. Direct action shock absorbers coaxial with coil springs. Anti-roll bar standard fitting.

REAR SUSPENSION: Longitudinal semi-elliptic leaf springs mounted in rubber. Lever arm rear shock absorbers.

BRAKES: Hydraulically operated on all four wheels. Front brakes (9 ins. diameter \times $2\frac{1}{2}$ ins. wide shoes) two leading shoe type, independent cylinder each shoe. Rear shoes (9 ins. diameter \times $1\frac{3}{4}$ ins. wide shoes) operated by single cylinder. Lining area 147 sq. inches. Mechanical handbrake to rear wheels.

STEERING: Worm and Peg type. Ratio 14.00:1. Two spoke steering wheel. Diameter 16.5 inches. Turning circle 35 feet.

WHEELS & TYRES: Pressed wheel disc wide base rims (15 ins. diameter with 4.5 ins. wide x 1.25 ins. offset). 5-stud fitting with chrome hub caps. Tyres 6.40 — 15/6 ply.

ELECTRICAL EQUIPMENT: Generator — 2 brush ventilated type. Drive, adjustable wedge belt. Compensated voltage control. 12 volt starter motor. Electrical high frequency type horn operated by control button at centre of steering column.

BATTERY: Lead acid 12 volt 9 plates per cell. 45 amp. hour capacity at 20 hour rate, positive terminal earthed.

INSTRUMENTS: Housed in a concave binnacle set into the belt rail panel in front of the steering column; incorporating speedometer, odometer, fuel gauge, temperature gauge, oil warning light, high beam indicator and direction indicator warning lights.

CONTROLS: Choke and starter knobs. Ignition, lighting and instrument lighting switches, windscreen wiper controls and foot operated headlamp dimmer switch. Direction indicator switch.

BODY: Bodies are of single skin, steel welded construction. Lower skirt panels being detachable for ease of repair Front doors hinged at the front, lockable from inside or outside. Double rear doors. Large one-piece curved windscreen. Sliding front door windows with locking device. Dual sun visors — ashtray mounted in centre of facia panel. Bucket type seats. Side loading door optional extra on Van. Driver's seat adjustable to convenient position. Steel and wood flooring. Spare wheel located underneath rear of body.

A	В	С	D	E	F	G	Н	J	K	L	М	Ν	0	Р
84″	158.9″	36.6"	78.7″	70″	53″	55″	46.3″	47.8"	31.75″	45.8″	59.25″	95″	44"	51.5″

GENERAL DIMENSIONS: Overall length 158.94 ins. Overall height 78.68 ins. Body capacity 170 cu. ft. extra 10 cu. ft. if passenger seat removed. Gross Vehicle Weight 4,280 lbs. Rear Door Opening: Width 47.78 inches; Height 46.30 inches.

GENERAL EQUIPMENT: Vacuum operated dual windscreen wipers. Moisture proof flush fitting headlamps. Twin tail lights and reflectors — approved flashing type direction indicators. Rear number plate illumination light. Two externally mounted rear view mirrors. Provision for heater and demisters.

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Ford Motor Company of Australia Pty. Ltd.

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