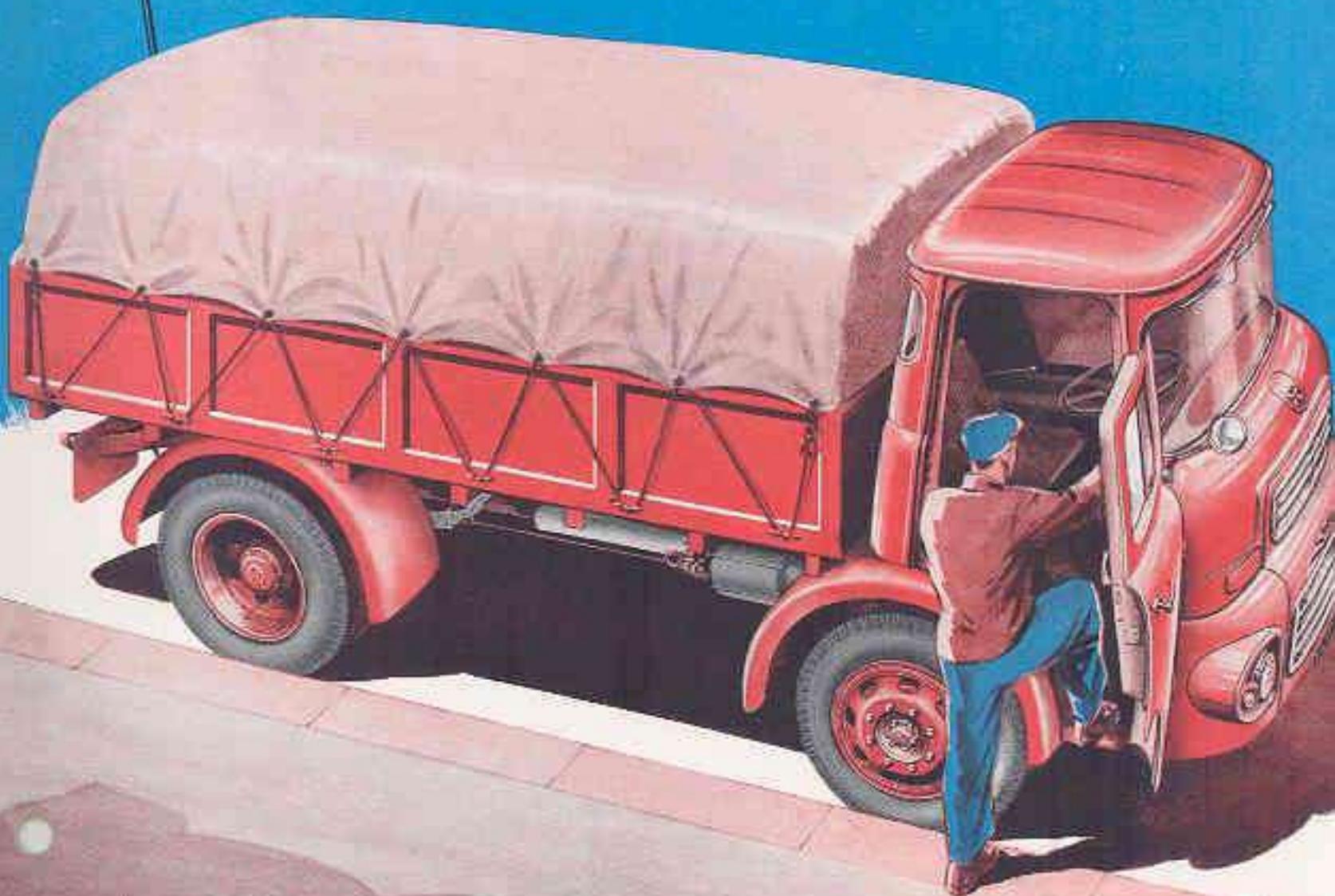


Albion

NEW

Chieftain



achieves new

HIGH

in performance and control

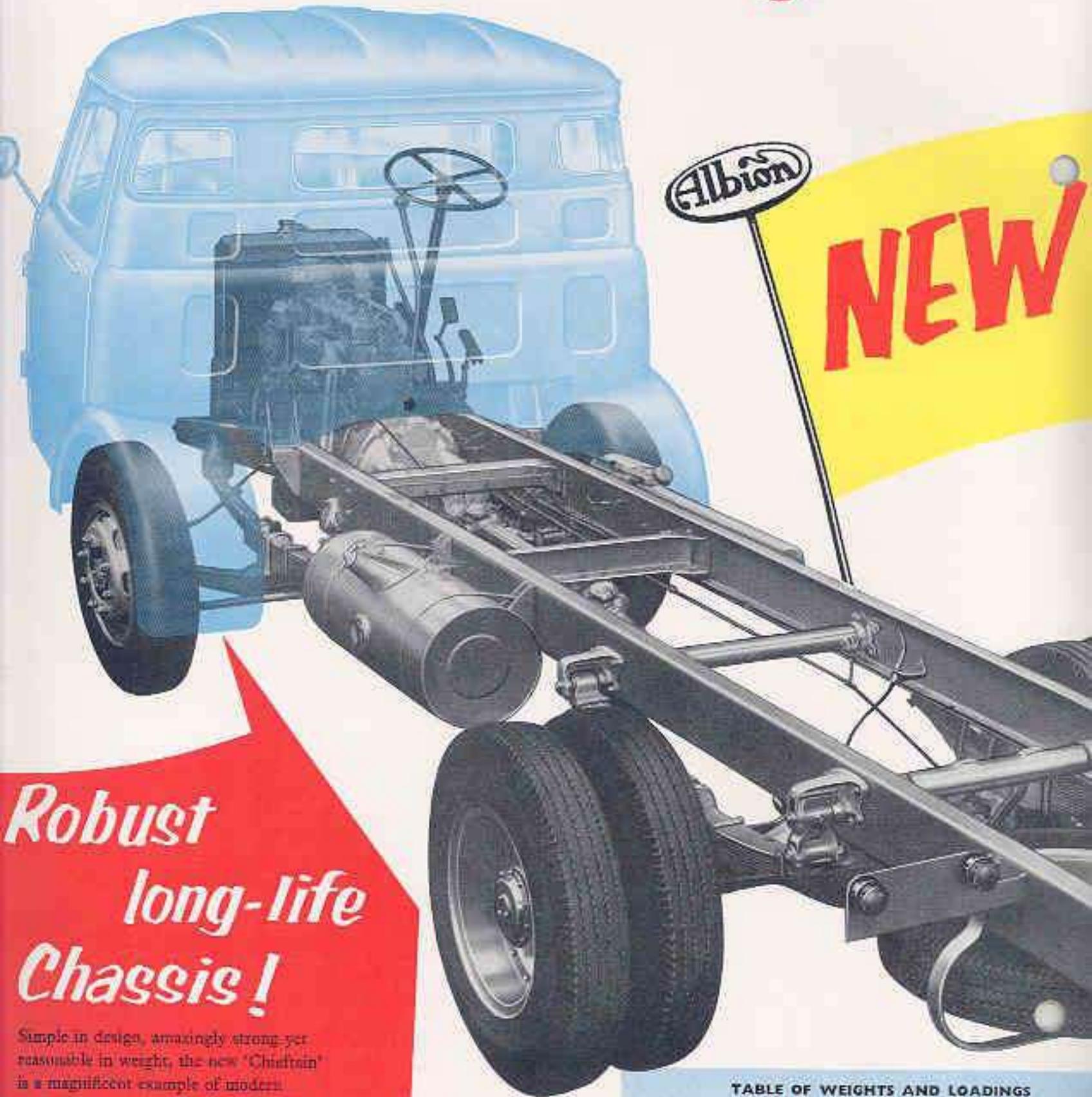
L-683a

AUTOLIT



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designed to



Robust long-life Chassis!

Simple in design, amazingly strong yet reasonable in weight, the new 'Chieftain' is a magnificent example of modern engineering practice. Designed for real accessibility, it is a chassis which will give trouble-free running, with maximum economy in operation and in maintenance.

TABLE OF WEIGHTS AND LOADINGS

Model	Wheelbase	Tire Equipment	Gross and Curb Weight (Reg. Cond.)
CH.3N Haulage	10 ft. 7 in. (3.214 m.)	8.25 — 20 12-ply	61½ cwt. (3,124 Kg.)
CH.3L Haulage	12 ft. 0 in. (3.658 m.)	8.25 — 20 12-ply	61 cwt. (3,099 Kg.)
CH.3XL Haulage	13 ft. 6 in. (4.112 m.)	8.25 — 20 12-ply	63½ cwt. (3,162 Kg.)
CH.3T Tipper	8 ft. 6 in. (2.591 m.)	8.25 — 20 12-ply	61½ cwt. (3,131 Kg.)

AUTOLIT



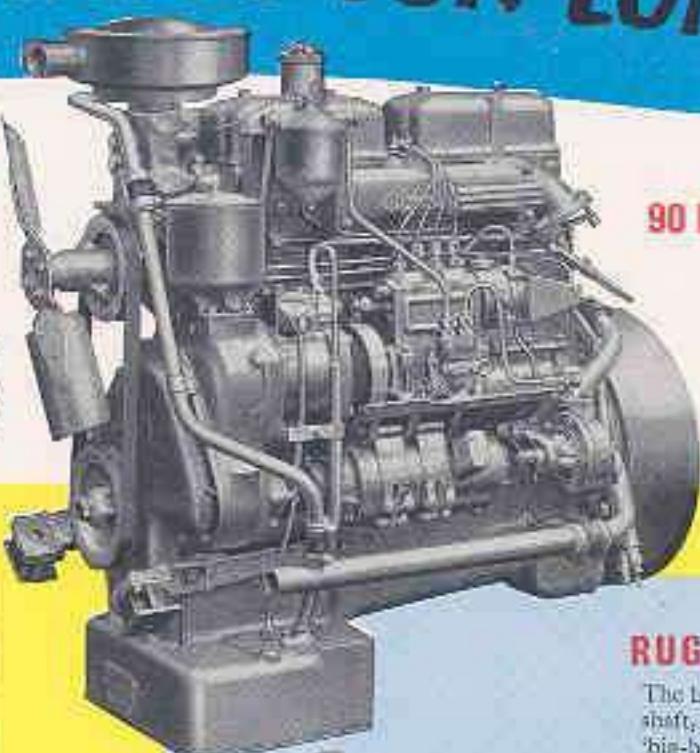
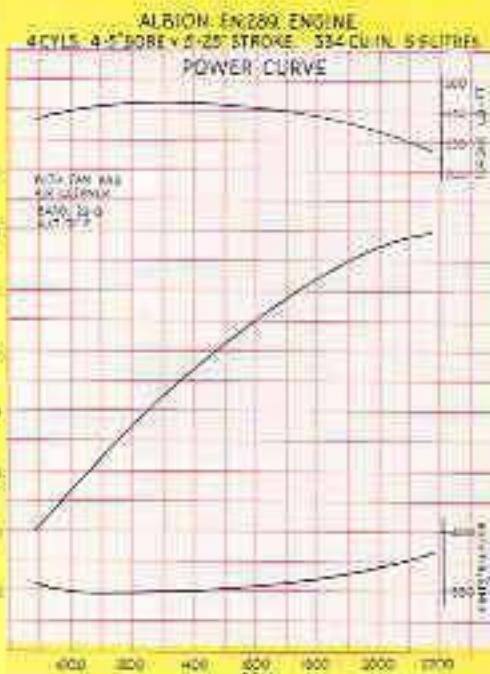
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Albion

BIG 4 CYL. DIESEL DERATED FOR LONG LIFE

THE KEY TO ECONOMY

Unique Albion design features are responsible for the remarkably constant torque and extraordinarily low fuel consumption obtainable throughout the entire speed range.



90 B.H.P. 250 lb. ft. TORQUE

This Albion 5.5 litre direct-injection diesel is a tough, compact 4-cylinder unit with a tremendous power punch for its size. Tens of thousands of these engines have covered millions of miles under exacting service conditions throughout the world and earned the reputation of being the finest diesel power unit for medium capacity road transport.

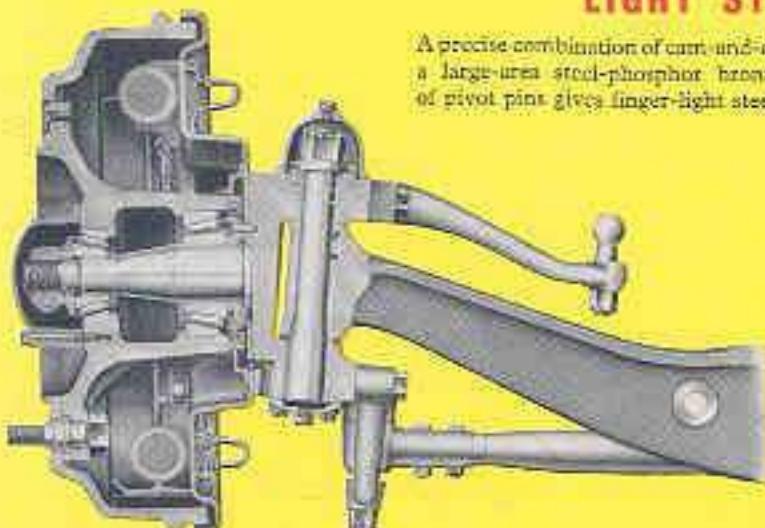
RUGGED CRANKSHAFT

The heart of an oil engine is the crankshaft, and the Albion 5.5 litre engine is 'big-hearted' in every sense of the word. A short massive and really rigid well-balanced shaft, it ensures long bearing life.



LIGHT STEERING

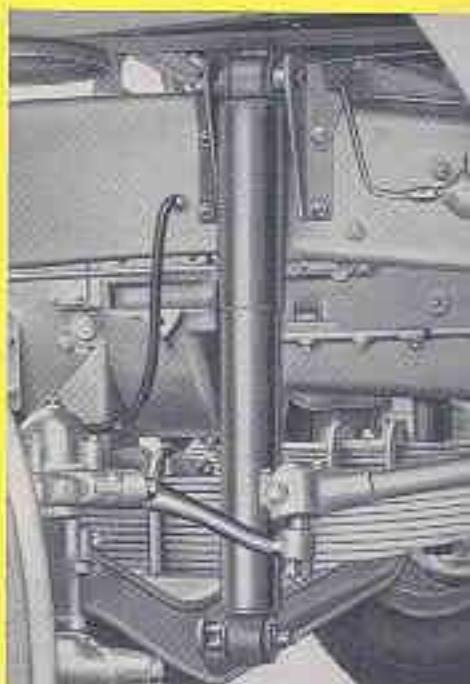
A precise combination of cast and double-roller steering with a large-area steel-phosphor bronze thrust bearing at top of pivot pins gives finger-light steering.



EASY RIDING

The springing is designed to give the most comfortable riding possible under all conditions.

Direct-acting hydraulic telescopic dampers are fitted to the front axle and control the suspension efficiently on bump and rebound.



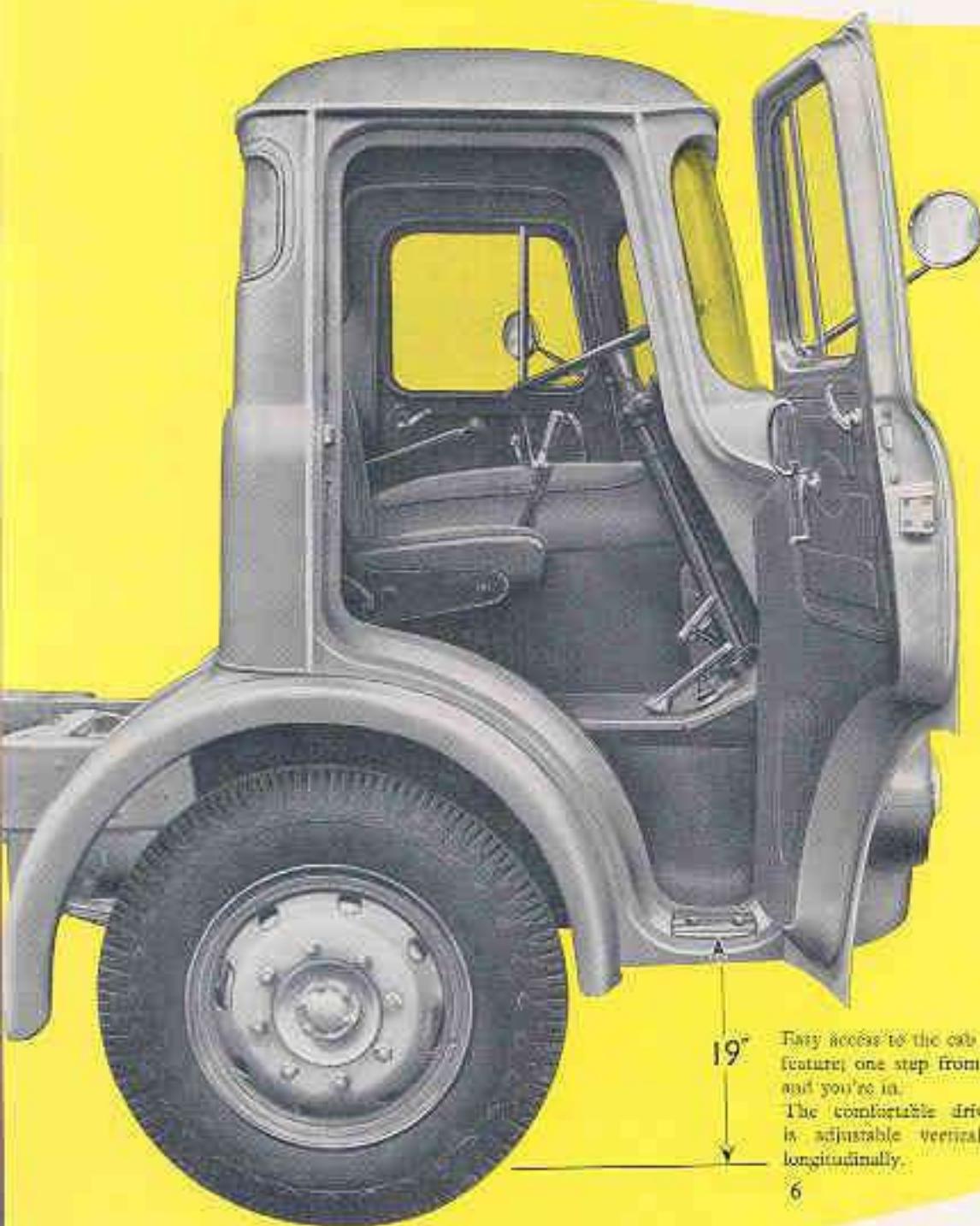
PRESSED-STEEL EASY ACCESS LUXURY CAB

DESIGNED for COMFORT, SAFETY and DURABILITY

The cab is of entirely new and modern design with every feature essential to the vehicle of to-day. Particular emphasis has been placed on ease of entrance, visibility and driver comfort.

It is a pressed-steel welded assembly based on a rigid sub-frame of deep box-section pressings, combining strength and durability with pleasing lines and styling.

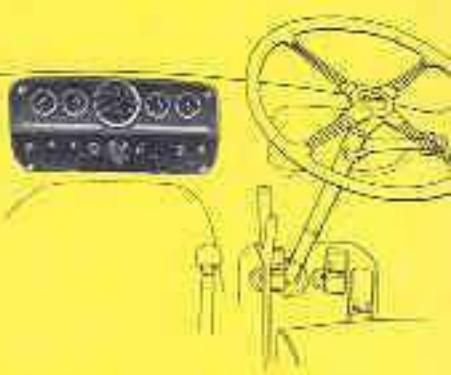
The instruments are grouped in a detachable panel with concealed illumination, mounted centrally in a fascia panel, and adjacent to the driver. Provision is made for the installation of a fresh air heater with de-mister, radio, windscreen washers and flashing indicators.



19"

Easy access to the cab is a great feature; one step from the kerb and you're in.

The comfortable driver's seat is adjustable vertically and longitudinally.



The cab is three-point rubber mounted, the front mounting consisting of two fixings close together, acting as a single mounting. The two rear mountings are set widely apart at rear of cab.



PANORAMIC VISION



- ★ Full curved windscreen with twin wipers, swivelling quarter lights and full drop winding windows, supplemented by a central rear window with curved quarter lights on each side, ensure perfect all-round visibility.
- ★ The radiator grille panel is detachable and when radiator is removed, the engine can be easily withdrawn through the aperture.
- ★ All the underside surfaces of cab and front wings are treated with weather-sealing.

A TRIUMPH FROM EVERY ANGLE



The sturdy compact tipping chassis has the spare wheel ingeniously mounted between the axles.



Driving controls are ideally placed and include organ type pedal accelerator. Floor of cab has rubber mats and pedals and doors are draught-sealed.

