

Horns—continued



"BOSCH" ELECTRIC HORN
6 or 12 volts.

Large Type U K.

With either flat or tubular fanning

bracket and press-button switch.

No. H8/109 ... each £3 7 6

With tone-reducer and press-button

switch.

No. H8/110a ... each £3 17 6

Small Type, U 11a.

With one press-button switch.

No. H8/111 ... each £3 0 0

With tone-reducer and press-button

switch.

No. H8/111a ... each £3 10 0

"LUCAS" No. 5 ELECTRIC HORN
6 or 12 volts.

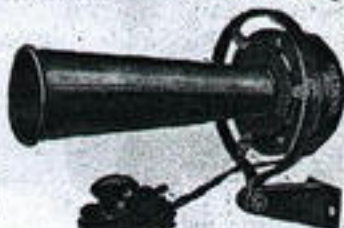
A smaller pattern horn, embodying the same
principles as No. 10, but constructed for
fitting to light cars.

No. H8/96 Ebony black each £1 7 6

"LUCAS" No. 7 ELECTRIC HORN

Similar to No. 10 but constructed for under-
the-bonnet fixing.

No. H8/97 Black only, each £1 5 0



"SYGNOL" ELECTRIC HORN

Model SL, 6 or 12 volts.

Overall measurement 10½ in. Black finish.

No. H8/85a ... each 17/6



"CLEAR HOOTER" MODEL A

Standard type with special bracket attach-
ment which enables it to be fixed quickly and easily
in any position. 12½ in. overall.

Highly finished in black.

Complete with cable and switch.

No. H8/88 6 or 12 volts ... each £3 1 6

"CLEAR HOOTER" JUNIOR

Smaller model, 9½ in. overall. Black finish.

No. H8/88a 6 or 12 volts ... each £1 1 6



"NORTHEASTER" ELECTRIC HORN

A high-grade magnetic horn with a good, strong, clear, penetrating
note. Low current consumption. 6 or 12 volt. Complete with
mounting bracket.

No. H8/138 ... each £1 10 0



"BOSCH" ELECTRIC HORN

New pattern. Type FK.

Straight trumpet. 6 or 12 volt. Black finish.

No. H8/112 With switch, less cable ... each



"LUCAS" No. 10 ELECTRIC HORN
6 or 12 volts.

Large pattern, suitable for use on medium-powered or heavy touring
cars. Complete with push, but less cable.

No. H8/95 Ebony black ... each £1 15 0

H8/95a Nickel-plated ... " " 1 17 6



"LUCAS ALTO" ELECTRIC HORN
6 or 12 volts.

With under-bonnet dashboard fixing. Complete with horn
but less cable. Black finish only.

No. H8/99 ... each £3

With running board fixing.

No. H8/98 Black finish ... each 3

Head Offices and Warehouses:
Great Eastern Street, London, E.C.3
126, George Street, Edinburgh.



BRANCHES: ABERDEEN, BIRMINGHAM, CARDIFF, DOR-
CHESTER, GLASGOW, LIVERPOOL, LONDON,
MANCHESTER, NEWCASTLE & SOUTHAMPTON.
Representatives at MELBOURNE, WELLINGTON, CALCUTTA,
JOHANNESBURG, CAPE TOWN, NAIROBI & BUENOS AIRES.

Horns—continued


"MILLER" SPORTS HORN

A new model for 1926. Sustained penetrating note. Seamless metal body. Splendid finish. Length 15 ins. Diameter 2 ins.

No. CH3/24 (217) ... each 8/6


"KLAXET" HORN

Motor driven. 4 or 6 volts. With bracket.

No. CH4/200 Ebony black ... each 22/6

Push and flexible ... extra 2/6


"LUCAS" ELECTRIC HORN

No. 2, 4 and 6 volt.

With handlebar clip and push complete.

No. CH4/202 Ebony black ... each 21/6


"SYONOL" ELECTRIC HORN

Overall measurement, 5 1/2 in. Weight, 1 lb. 5 oz.

Handlebar fitting. Supplied in 4 or 6 volt.

Black finish.

No. CH4/205 ... each 10/6


"LUCAS" HORN BULBS

No. CH4/77 For 60 ... each 4/3

.. 60 2/3

"LUCAS" HORN KEEDS

No. CH4/72 For 60 ... each 1/6

.. 60 1/-


"KLAXON" MODEL C.

Push down mechanical type.

No. CH4/21 All black ... each 21/-


"BOSCH" ELECTRIC HORN

Model U1 YA. 6 volts.

With push button, handlebar clip and bracket.

No. CH4/210 ... each 45/-


HORN KEEDS

Box of 12 assorted, suitable for Lucas, Miller, Deans, Stadium, etc.

No. CH4/80 ... per box 7/6


"COWEY" MECHANICAL HORN

The "Covey" mechanical horn is built on an entirely new principle and is quite unlike any other horn. By merely regulating the pressure applied by the hand it is possible to produce any sound from a gentle murmur to a full-throated roar.

No. CH4/42 Black and Nickel ... each 21/-

Head Offices and Warehouses:
Great Eastern Street, London, E.C.2
 126, George Street, Edinburgh.



BRANCHES: AMSTERDAM BIRMINGHAM CARDIFF DUBLIN
 DUNDEE GLASGOW LEEDS LONDON W.A.
 MANCHESTER NEWCASTLE & SOUTHAMPTON
 Representatives at MELBOURNE WELLINGTON CALCUTTA
 JOHANNESBURG CAPE TOWN NAIROBI & BLONDI AIRE.













distributed by

WASSEL



PART NO: WW11050
REPLICA LUCAS
ALJETTE HORN BAZEL
WIFFTING NUTS - 1 PC

1 Sadler Road • Lincoln • LN

ALJETTE







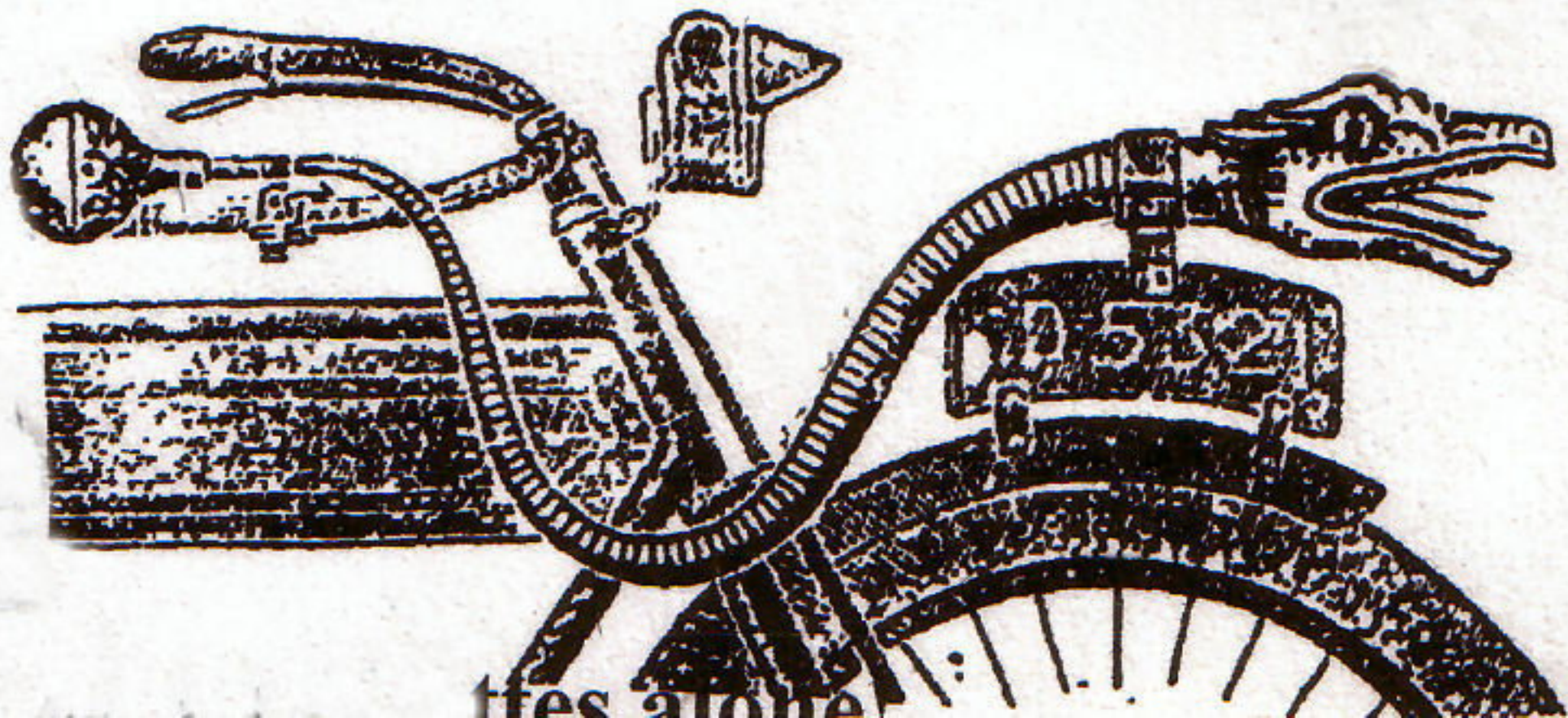




























7 8






















The image shows two black metal brackets side-by-side. Each bracket has a curved top with two circular holes and a pointed bottom with a circular hole. The left bracket is labeled 'CLEARHOOTERS 180/2' and the right one is labeled 'LUCAS 700168'.

CLEARHOOTERS 180/2

LUCAS 700168

















































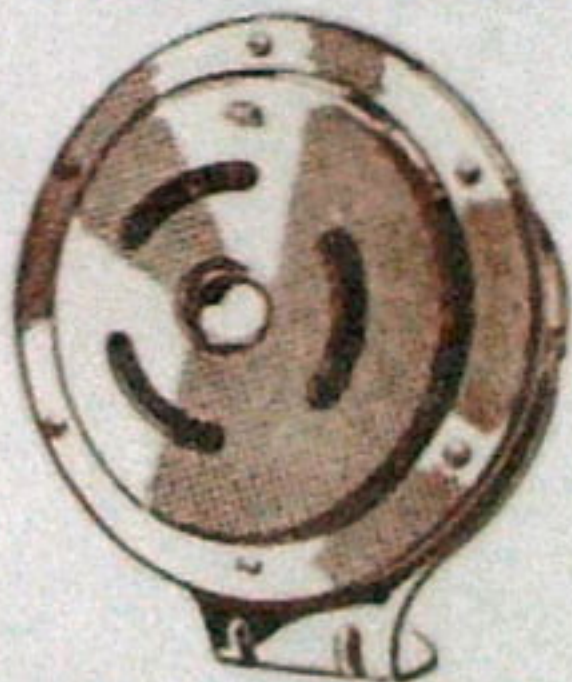








" DESMO " HORN.



For Head Lamp Cross Bar
Fitting. Model HF 267C.

ZH428/1302 All Black, Ea.
12 volt .. 17/6

ZH429/1302 All Black,
6 volt .. 17/6

ZH430/1500 Chromium
Finish, 12 volt 20/-

ZH432/1500 Chromium
Finish, 6 volt 20/-

With Flex and Push.

BER CO. LT

































Qty 1



Qty 1



Qty 1

Document with text, possibly a shipping label or invoice, partially visible in the foreground.









SPUN produced REPRO on left of the 2 original CORRECT assemblies shown has too large a curve inside its lip to accomodate & centralise diaphragm assembly. It crimps up diaphragm & ruins entire item when tightened down as a result. This prevents it functioning and causes burning out of points and coil & perhaps worse.













































KLAXON "KIFONET" HORN.

Motor-Cycle type. 6 volt. Less
push and flex.

No.
HO540 C700 ... each 10/6



**P. & H. No. 217 MOTOR-
CYCLE ELECTRIC HORN.**

6 volt. Complete with push
and flex.

No.
HO553 C711 ... each 10/6



OFF I HAVE SOME HERE BUT LAST A1. - *Long Gone*

I have spares to restore all though.



KLAXONS for all Requirements

All models are made with nickel trumpets. The latter are made of brass and are recommended only where a special application is required.

KLAXON-AI.
The standard Klaxon model with nickel trumpet and one foot for high power use. Last year.
Model - 4. 22 12 0 0 515 0 0
Series - 3. 22 0 0 0 515 0 0




KLAXON-AII.
Not recommended for use with power line. Last year.
Model - 4. 22 12 0 0 515 0 0
Series - 1. 22 0 0 0 515 0 0

220V ✓

KLAXONET I.
Model for use in small boats. Last year. An emergency instrument which takes a 6 volt battery. Last year.
Model - 1. 22 0 0 0 515 0 0
Series - 5. 22 0 0 0 515 0 0




KLAXONET II.
A cheap model with nickel trumpet.
Model - 4. 22 12 0 0 515 0 0
Series - 4. 22 12 0 0 515 0 0




KLAXNET.
The smallest and most powerful instrument.
Model - 4. 22 12 0 0 515 0 0
Series - 1. 22 0 0 0 515 0 0




6V 12V 24V ✓

KLAXNET COMBINATIONS **WIND BUZZER TYPE INSTR.**
Model - 1. 22 15 0 0 515 0 0 Model - 4. 22 12 0 0 515 0 0
Model - 2. 22 15 0 0 515 0 0 Model - 5. 22 12 0 0 515 0 0

General Instructions relating to ALL ELECTRIC "KLAXONS"

INSTALLATION

When selecting a position, see to it that the instrument is in front of the instrument to be used. Always take a position which is as accessible as possible so that you can oil and adjust when necessary.

Keep away from the exhaust manifold. Try to get to prevent vibration.

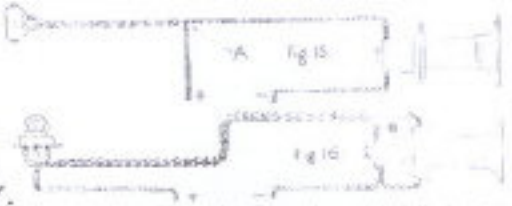
We stock a large number of brackets for fitting on various positions, details of which may be had on application. Fit on the running board whenever possible.

WARNING

First attach the push-button to some convenient part of the car - preferably the steering wheel or the inside of the front door.

Do not disconnect the wires from the push. If all the connections are due to improper connection to the push, the making of which requires great care.

The wiring for a single tone instrument is shown in Fig. 15, and for a combination instrument in Fig. 16. A complete battery compartment change over switch being provided for the latter.



For a single tone, carry the wires to the point "A," where it is necessary to be such to reach the battery and the instrument. Separate the strands at this point, and carry one wire to the battery and the other to an instrument terminal. The front end of the wire which is cut off should be used to connect the other side of the battery with the remaining instrument terminal. This arrangement makes opening of the wire unnecessary. For combination instruments, the wire is supplied in three portions. The piece of wire from the battery connected to one "Klaxon" terminal and the "Klax" terminal. The wire, example Fig. 16, also from the push, is connected to one battery

ONLY THE TICKED ONES HERE NOW

CIRCA 200 other Klaxon models NO A1's

NICKEL TRUMPETS ON SOME

























LUCAS ALTO HORN

MODEL F410

260



JOSEPH LUCAS LTD
BIRMINGHAM ENGLAND





BNR 15

THE WALES MFG CO.
WACKETSSTOWN N. J.
U.S.A. 07870
CENTIMETERS











ACCESSORY SUGGESTIONS

—useful in
every season!



Write to Dept. A for
useful suggestions.
Booklet giving details
of LUCAS ACCESSORIES
and their correct accessories.

★ "PASSLIGHT" & FOG LAMP

The Lucas F22 is the finest auxiliary lamp made. Projects an intensely powerful, penetrating, flat-topped beam actively free from any spread light which glares. Equipped with two double "Passlight" for use without the Lucas "On and Switch." Brackets to suit all cars. Supplied complete with bracket, cable and standard switch. **42/-**

Chromium-Plated Lamp, 7/6 extra.

Special Switch, including normal control and also push-button, making F22 to be used as a Side Warning in Lane of Safety. . . . 5/6 extra.

★ BATTERY MASTER SWITCH

A term immediately isolates the battery from the rest of the electrical system. An excellent safety measure in case of emergency or fire, also a useful protection against theft or malicious tampering of horns, lamps, etc., while parked. . . . **5/-**

★ HIGH-FREQUENCY HORNS

Powerful, pleasing and distinctive; handsome and attractive in appearance. Can already fitted with a Lucas "New Alps" or "Alsons" can have a "Two Horn" specially tuned to a higher note. No give & take—continuous strokes, tone which is unusual and most effective. Ask for full details.

"New Alps" (Horned) . . . **55/-**

"New Alps" . . . **38/-**

"Alsons" . . . **38/-**

★ SPOTLIGHT WITH MIRROR

Type 5217 has scope of view gives an intense high-power beam for illuminating road signs, crossed-railings, cross-roads, etc. Also excellent in fog and when manoeuvring the car at night. Instantly adjustable. Firm and strong, wash Draining Mirror in back. With choice of brackets. **22/6**

All Chromium-Plated, 5/- extra.

LUCAS

"KING OF THE ROAD" MOTORALITIES

JOSEPH LUCAS LIMITED, BIRMINGHAM

SOLE AGENTS FOR THE UNITED KINGDOM: JOSEPH LUCAS LIMITED, BIRMINGHAM. EXPORT AGENTS: THE LUCAS MOTOR COMPANY, LTD., BIRMINGHAM. LUCAS MOTORALITIES ARE SOLD THROUGHOUT THE WORLD BY THE LUCAS MOTOR COMPANY, LTD., BIRMINGHAM. LUCAS MOTORALITIES ARE SOLD THROUGHOUT THE WORLD BY THE LUCAS MOTOR COMPANY, LTD., BIRMINGHAM. LUCAS MOTORALITIES ARE SOLD THROUGHOUT THE WORLD BY THE LUCAS MOTOR COMPANY, LTD., BIRMINGHAM. LUCAS MOTORALITIES ARE SOLD THROUGHOUT THE WORLD BY THE LUCAS MOTOR COMPANY, LTD., BIRMINGHAM.













HORNS,

ELCO

ELECTRIC.

LUCAS "KING OF THE ROAD" ELECTRIC HORNS

"MELLOTONE" ELECTRIC WIND HORNS.

"ALTO DE LUXE"

LUCAS
NEW 728
**MODEL
H.F. 728.**

Black and Chromium-Plated. Complete with Push and Flex.

	Each
Z1130/3706 12 volt	50
Z1130/3706 6 "	50



LUCAS "MELLOTONE"
ELECTRIC WIND
TONE HORNS

The sound is produced by the vibrations of the air column in the trumpet, just as in a concert instrument. It is very mellow and sweet-sounding, reminiscent of the old post-horns of coaching days.

The horns are supplied in match pairs tuned to sound a harmonious chord, and they can give either a loud or soft signal. A special locking push enables the driver to choose whichever note is needed—loud for country, soft for town use. Complete with relay and four unit dual position switch wired with 3-core cable.

Z1136/7800 6 volt	per pair	45	5	0
Z1137/7810 12 volt		45	5	0

"ALTETTE."

LUCAS
NEW 934

MODEL H.F. 934.

Black and Chromium-Plated. Complete with Push and Flex.

	Each
Z1131/1400 12 volt	25
Z1132/1400 6 "	25

"LUCAS" TWIN TUNED HORNS WITH BLENDED TONES

LUCAS
NEW 728

MODEL HF 728.**"NEW ALTO DE LUXE."**

Black with Chromium-plated parts. Complete with Push and Flex.

	Each Horn.
Z1131/3706 12 volt	42 10 0
Z1131/3706 6 "	42 10 0
Chromium-plated.	
Z1132/4100 12 volt	42 15 0
Z1132/4100 6 "	42 15 0

The note of these Horns is particularly musical and distinctive.

If required, a high-toned single horn can be supplied to match a standard model already fitted to the car. Modernises and allows artistic grouping of the accessories.



LUCAS
NEW 728
TWIN BLENDED
TONE MODELS

MODEL HF 722. "NEW ALTO."

Black with Chromium-plated parts. Complete with Push and Flex.

Z1134/2000 12 volt, Each Horn	35-
Z1137/2000 6 "	35-

EAST LONDON RUBBER CO. LTD.





LUCAS







Horns



LIGHTWEIGHT MOTOR CYCLE HORN

Length overall, 11 1/2". Bell, 12". Two points and
 Pull.

NO. 1108 1/20 2/20 1/20 2/20 1/20 2/20



"REDFINN" MOTOR CYCLE HORN

Length Tube. With base 10 1/2". Black finish.

No. 1109 1/20 2/20 1/20 2/20 1/20 2/20



HORN & BULLBY TYPE TUBE HORN

Length Tube. Tube. With 1" Extension Tube

No. 1110 1/20 2/20 1/20 2/20 1/20 2/20

HORN & BULLBY
TYPE HORN MOTOR CYCLE HORN

Length overall, 10 1/2". Painted brass.

No. 1111 1/20 2/20 1/20 2/20 1/20 2/20



STEWART MECHANICAL HORN

No. 1112 1/20 2/20 1/20 2/20 1/20 2/20
 No. 1113 1/20 2/20 1/20 2/20 1/20 2/20



STEWART ELECTRIC CAR HORN

Motor driven. Black enamel finish.

No. 1114 1/20 2/20 1/20 2/20 1/20 2/20
 No. 1115 1/20 2/20 1/20 2/20 1/20 2/20



DEWEY MECHANICAL HORN

Two points (see model). Special brass
 Paint finish.

No. 1116 1/20 2/20 1/20 2/20 1/20 2/20



DEWEY MECHANICAL HORN

Two points (see model). Special
 painted finish.

No. 1117 1/20 2/20 1/20 2/20 1/20 2/20
 No. 1118 1/20 2/20 1/20 2/20 1/20 2/20

STEWART ELECTRIC CAR HORN

Motor driven.

Length overall 10 1/2". Black finish.

No. 1119 1/20 2/20 1/20 2/20 1/20 2/20
 No. 1120 1/20 2/20 1/20 2/20 1/20 2/20



"SEA-CONSTRUCTOR" MOTOR CYCLE HORN. TYPE 1000 S.

Standard glass fitting, and with clip for installation. Length overall 20".
 Length of horn, 10". Painted brass.

No. 1121 1/20 2/20 1/20 2/20 1/20 2/20

Several types of these
 without study head.

- 1122 -





























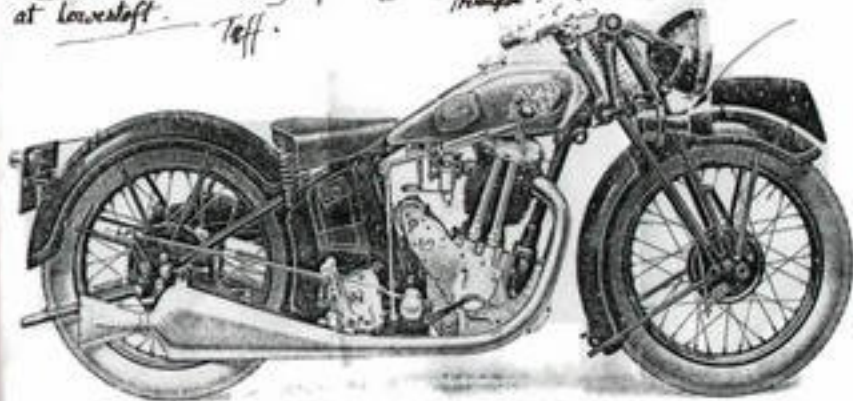




PHONO

6V

Made at the Waverley factory *Austin 7's as spare parts car*
at Lowestoft. *Triumph* (Mid to late 20's).
Teff.



Triumph "Silent Scout" 4.93 h.p. O.H.V. Model B

ENGINE: 4.93 h.p. inclined single cylinder, 84 x 89 mm. bore and stroke, capacity 493 c.c., detachable 2-port hemispherical head, engine torque member, horizontal finning, overhead valves, enclosed roller bearing rockers. Dry sump lubrication, adjustable force feed to roller bearing big end and silent harmonic cam gears. Combined crankcase and finned oil reservoir, integral double-acting rotary supply and scavenger pump complete in bronze housing with hard steel plunger and enveloping worm drive, oil filter, oil level indicator, visible oil return device, convenient filler cap and dipstick reservoir gauge. The remaining specification is the same as that of the 5.49 h.p. Model A with the following exceptions:—
Two exhaust pipes and silencers. Standard gear ratios: Solo, 4.73, 6.42, 9.60, 14.73. Combination, 5.18, 7.05, 10.51, 16.13 (Close gear ratios can be supplied if required).

PRICE (for Coast Britain and Northern Ireland) Model B.1 (Cable used "JOMBU") without lamps or horn. **£50.0.0**
or £12 10.7 down and 12 monthly payments of £3 18.3 or £12 10.7 down and 18 monthly payments of £2 12.3.
EXTRAS as for 5.49 h.p. Model A







Velocette

VALIANT



a new conception of high performance economy lightweight
with a specification hitherto unobtainable in a machine of this class.
reasonable first cost, inexpensive to run. Good looking too—
and more—exciting performance to match. Ideal for long journeys













