



*Steyr Daimler Puch
of America Corporation*

2-Speed Automatic Models: **Magnum II**
Magnum MK II

Spare-Parts Catalogue

Edition January 1980

MAG./USA

907.1.71.670.4

Printed in Austria



VintageMopeds.Net

C O N T E N T S

ENGINE

1. CRANKCASE
2. CYLINDER, PISTON, CRANKSHAFT
3. CLUTCH
4. GEARBOX
5. CARBURETOR
6. AIR FILTER ASSEMBLY
7. EXHAUST
8. MAGNETO GENERATOR
9. OIL PUMP, OIL TANK for Magnum MKII

CHASSIS

10. FUEL TANK, FUEL TAP
11. FRAME, SEAT, TOOL KIT COMPARTMENT
12. FENDER, LUGGAGE CARRIER
13. CHAIN GUARD
14. PROP STAND
15. PEDALS, CHAINS, CHAIN TENSIONER
- 15a. REAR SUSPENSION

FRONT FORK

16. FRONT FORK WITH STEERING for Magnum II
- 16a. FRONT FORK WITH STEERING for Magnum MKII
17. HANDLEBAR AND CONTROLS
18. CABLES

ROAD WHEELS

19. FRONT WHEEL (Wire Spoke) for Magnum II
- 19a. FRONT WHEEL (Mag. Type) for Magnum MKII
20. REAR WHEEL (Wire Spoke) for Magnum II
- 20a. REAR WHEEL (Mag. Type) for Magnum MKII

ELECTRICAL
EQUIPMENT

21. HEADLAMP, TAIL-STOP-LIGHT, HORN, HARNESS
- 21a. SPEEDOMETER WITH SPEEDOMETER DRIVE,
SAFETY COCK-PIT
- 21b. TURN SIGNAL KIT

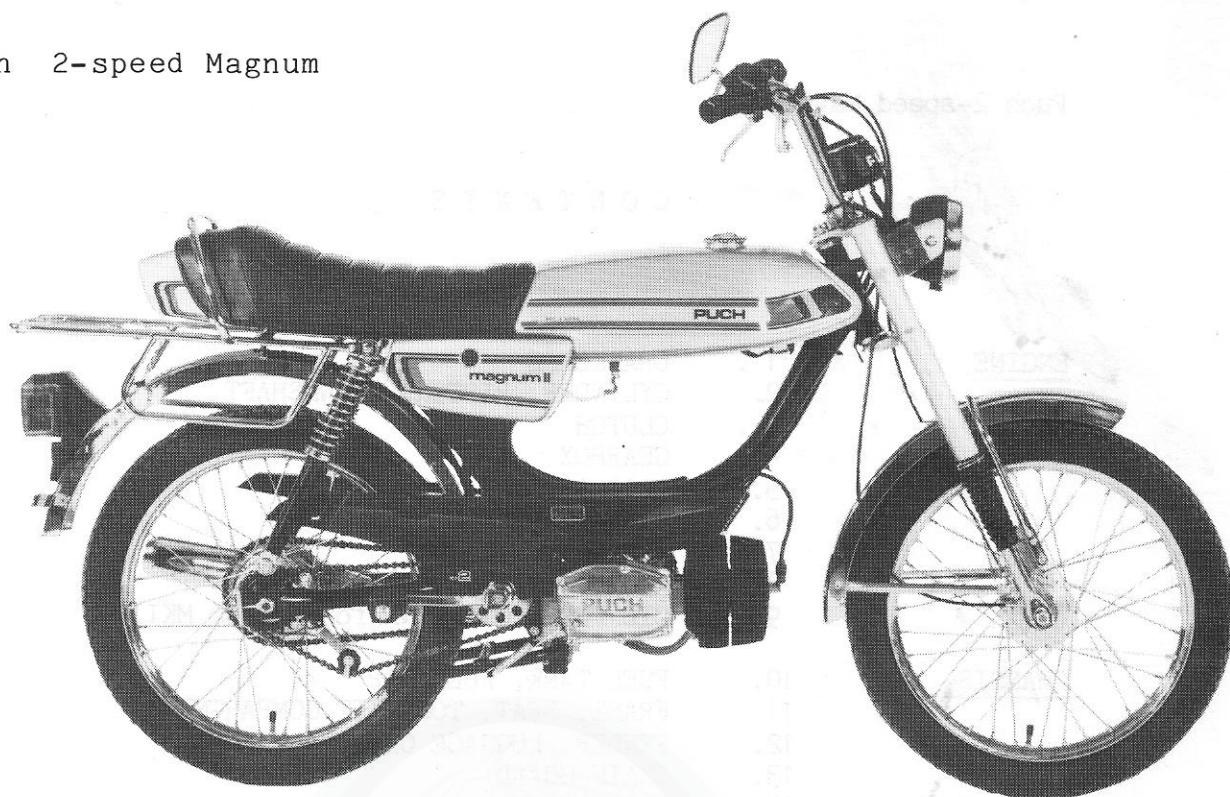
ACCESSORIES

22. TOOLS, PUMP, REAR MIRROR

To convert millimeters to inches, multiply by 0,03937.



Puch 2-speed Magnum



M O D E L M A G N U M I I

V I E W R . H .



M O D E L M A G N U M M K I I
S P A R E P A R T S P A G E 4



V I E W L . H .
B / 1 8 / 2 3
1 / 8 0

U S A 2 - S P E E D M O D E L S M A G N U M I I A N D M K I I

are available in the following colors:

silver	RAL	9006	color-code-number	90
mocha brown	Puch	8056 M	color-code-number	B6
glossy black	GR	9005	color-code-number	E3
inka gold	Puch	6071 M	color-code-number	89

When ordering painted parts, please do not forget to state the matching color-code-number along with the spare-part-number

e.g. 359.1.22.000.2/90



I M P O R T A N T

To get a quick and correct shipment of your spare parts orders following statements are necessary:

1. Exact description of vehicle
2. Engine no.
3. Spare parts no.
4. Description
5. Color
6. Required quantity
7. Wanted way of delivery

Beside this our general terms of sale and delivery are valuable.

Please direct your orders to:

place for stamp

G E N E R A L E X P L A N A T I O N S

Statements such as "left", "right", "front", "rear" at the description of spare parts are referring to the moving direction of vehicle. The given dimensions (in mm) for particular parts have to be considered as standards. (To convert millimeters to inches, multiply by 0,03937).

A reference number bracketed on the illustrated page means that this number appears several times on the illustrated page.

A ref.no. within brackets before a spare part means, that the said part is only similar to the illustration.

The abbreviation "as requd." means "as required"; the abbreviation "p.m." means "per meter".

Puch is continuously reviewing its products for possible improvement and reserves the right to change details and specifications without notice.



EXPLANATION OF THE SPARE PARTS CLASSIFICATION NUMBERS

To facilitate the systematic arrangement of the various spare parts in your spare depot, the system of classification by numbers is explained below.

Types of numbers:

A E.g. 900.1028

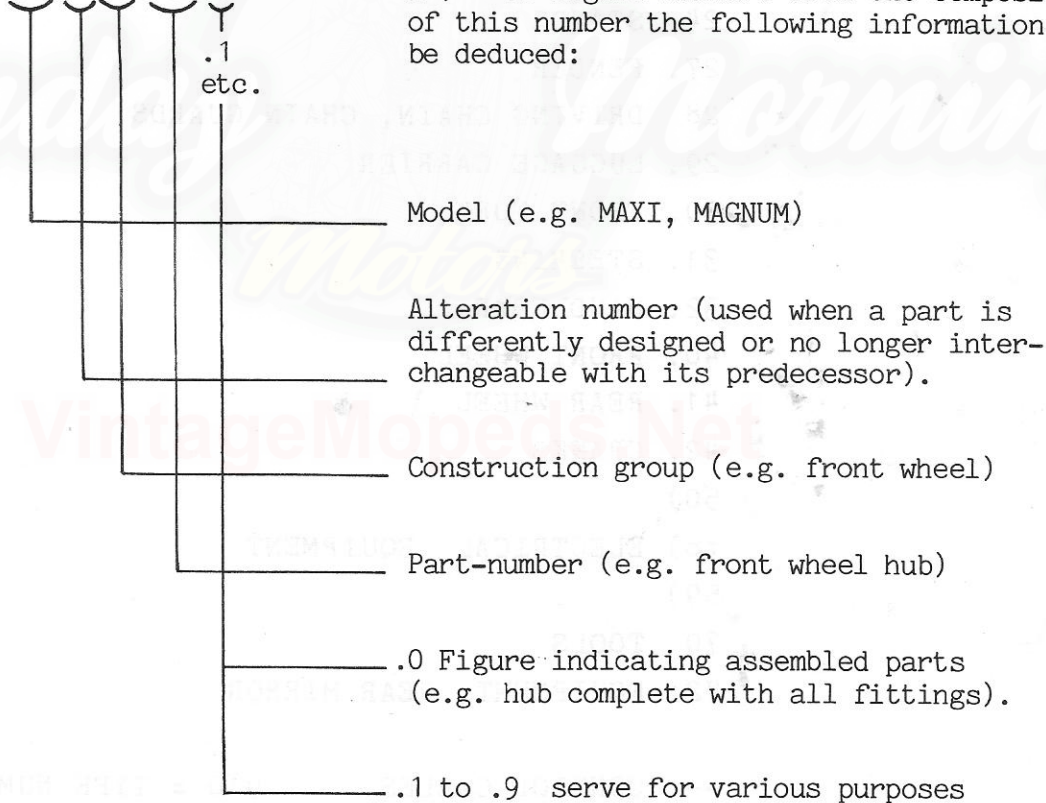
a so-called "900-number" given to standard parts, commercial parts and electrical equipment parts.

B E.g. 24865

a 2-5 figure number. (Such numbers used to be given to the spares of models manufactured in the past. Insofar as such parts are used in currently produced machines, these numbers will still appear in the spares lists.)

C. E.g. 349.1.40.802.0

a 7 - 10 figure number. From the composition of this number the following information can be deduced:



TYPE NUMBER FOR MAGNUM IS 321



LIST OF CONSTRUCTIONS GROUPS

- 10. CRANKCASE, CYLINDER, ENGINE PARTS
- 11. OIL PUMP
- 12. CLUTCH
- 13. GEARBOX
- 15. CARBURETOR, AIR FILTER ASSEMBLY
- 16. EXHAUST
- 20. FRAME
- 21. REAR SUSPENSION
- 22. FUEL TANK, FUEL TAP
- 23. SADDLE
- 24. STANDS
- 27. FENDER
- 28. DRIVING CHAIN, CHAIN GUARDS
- 29. LUGGAGE CARRIER
- 30. FRONT FORK
- 31. STEERING
- 32. HANDLEBAR
- 40. FRONT WHEEL
- 41. REAR WHEEL
- 42. CRANKS
- 50)
- to) ELECTRICAL EQUIPMENT
- 59)
- 70 TOOLS
- 72 EQUIPMENT, REAR MIRROR

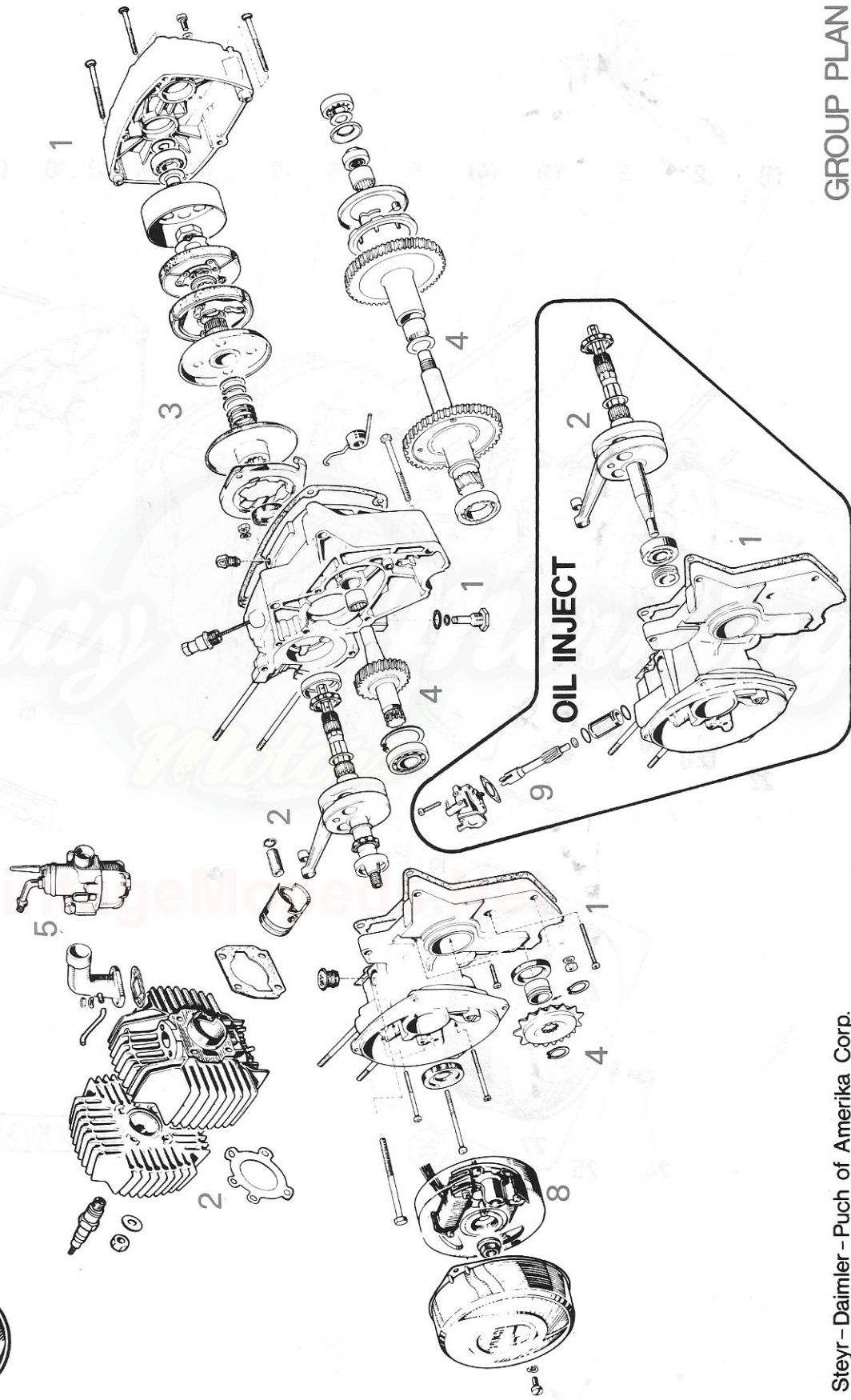
-- CONTROL CABLES 910 = TYPE NUMBER





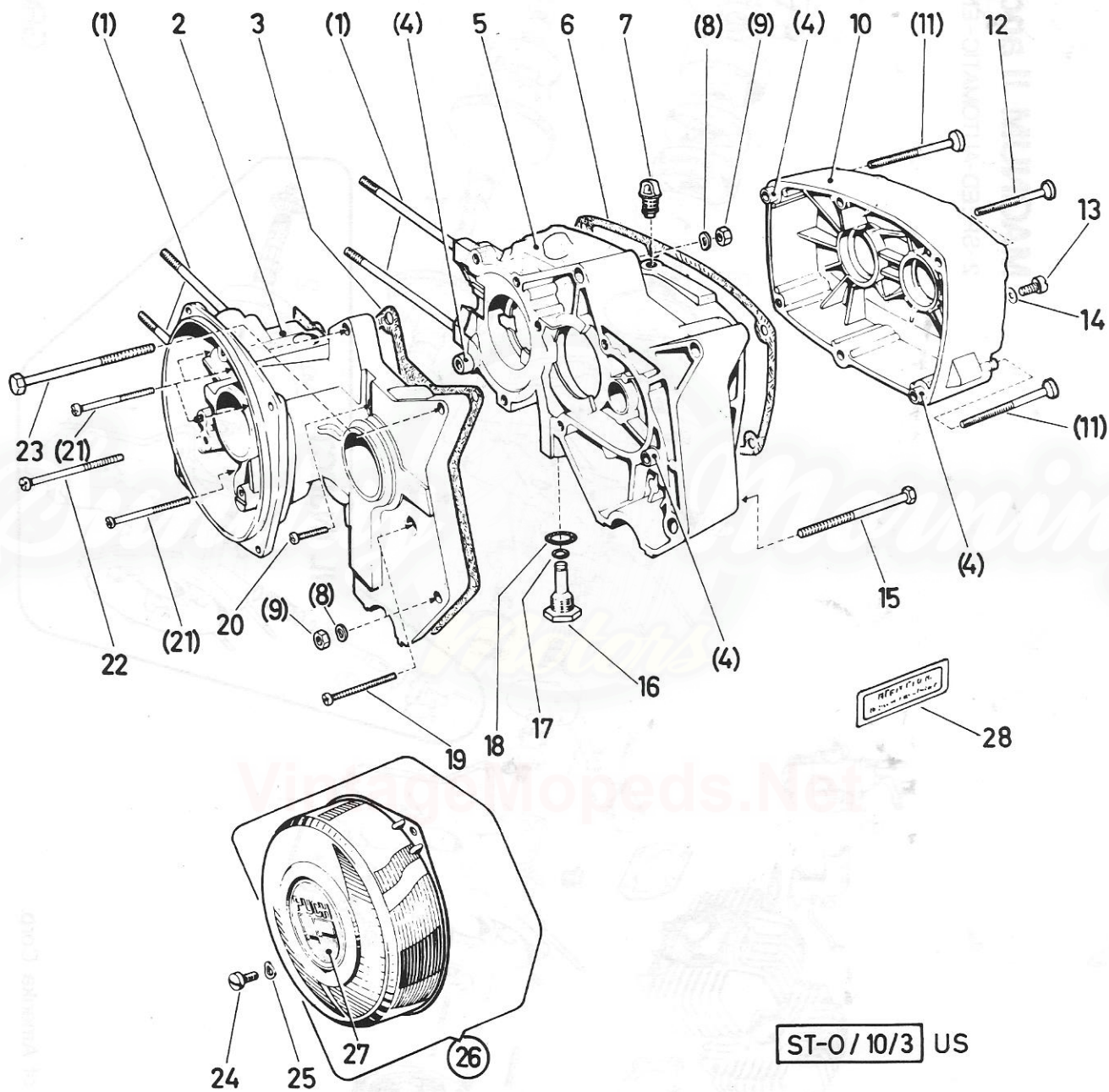
MAGNUM II and MK II

2 - SPEED-AUTOMATIC - ENGINE 50-CC



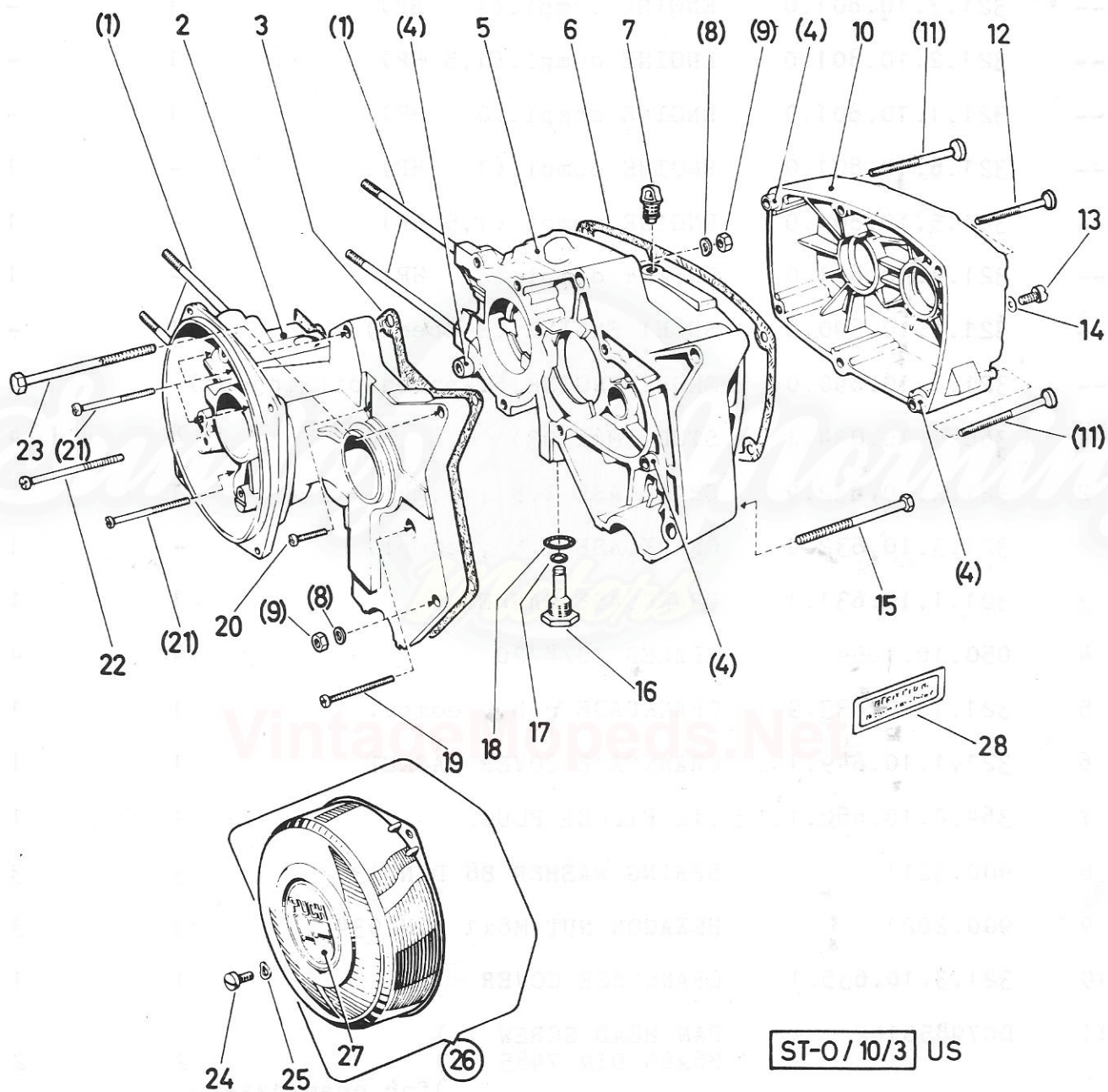
Steyr-Daimler-Puch of Amerika Corp.

GROUP PLAN



ST-O / 10/3 US

1. CRANKCASE			II	M K II
Ref.- No.	Part- No.	D e s c r i p t i o n	Required	No.
--	321.3.10.801.0	ENGINE compl.(1 HP)	1	-
--	321.2.10.801.0	ENGINE compl.(1,5 HP)	1	-
--	321.1.10.801.0	ENGINE compl.(2 HP)	1	-
--	321.6.10.801.0	ENGINE compl.(1 HP)	-	1
--	321.5.10.801.0	ENGINE compl (1,5 HP)	-	1
--	321.4.10.801.0	ENGINE compl.(2 HP)	-	1
--	321.1.10.690.0	SHORT ENGINE (2-speed)	1	-
--	321.1.10.890.0	SHORT ENGINE (2-speed-oil inject)-	-	1
1	360.1.10.034.1	STUD (M6x103)	4	4
2	321.2.10.632.9	CRANKCASE l.h., compl.	1	-
2	321.3.10.632.9	CRANKCASE l.h., compl.	-	1
3	321.1.10.631.1	CRANKCASE GASKET	1	1
4	050.10.1054	SPACER 10/8/20	4	4
5	321.1.10.633.9	CRANKCASE r.h., compl.	1	1
6	321.1.10.649.1	CRANKCASE COVER GASKET	1	1
7	364.2.10.660.1	OIL FILLER PLUG	1	1
8	900.3211	SPRING WASHER B8 DIN 137	3	3
9	900.2021	HEXAGON NUT M8x1 DIN 934	3	3
10	321.3.10.635.1	CRANKCASE COVER	1	1
11	D079850162	PAN HEAD SCREW) M6x65 DIN 7985)	2	2
		)for crankcase		
12	900.9102	PAN HEAD SCREW) M6x55 DIN 7985)cover fixing	4	4

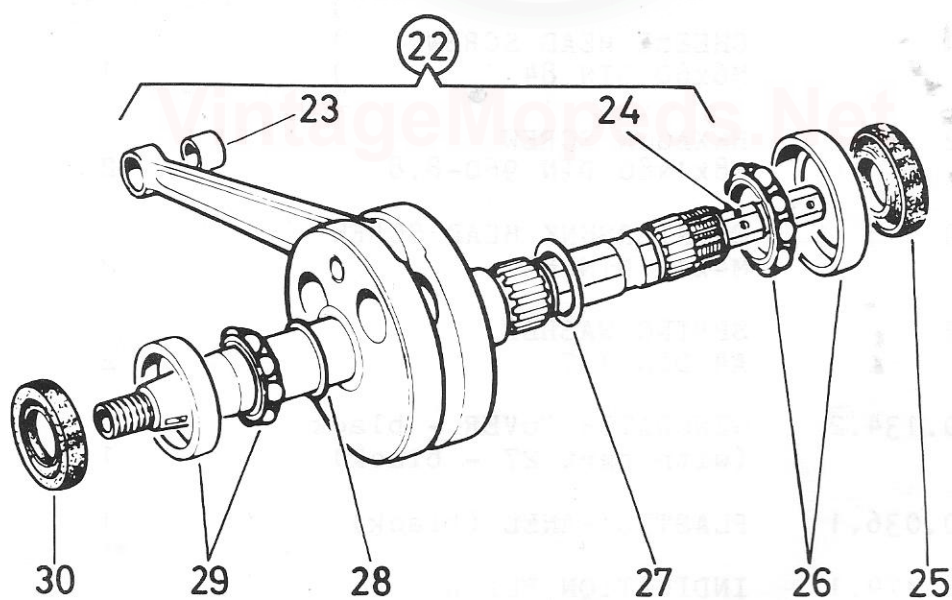
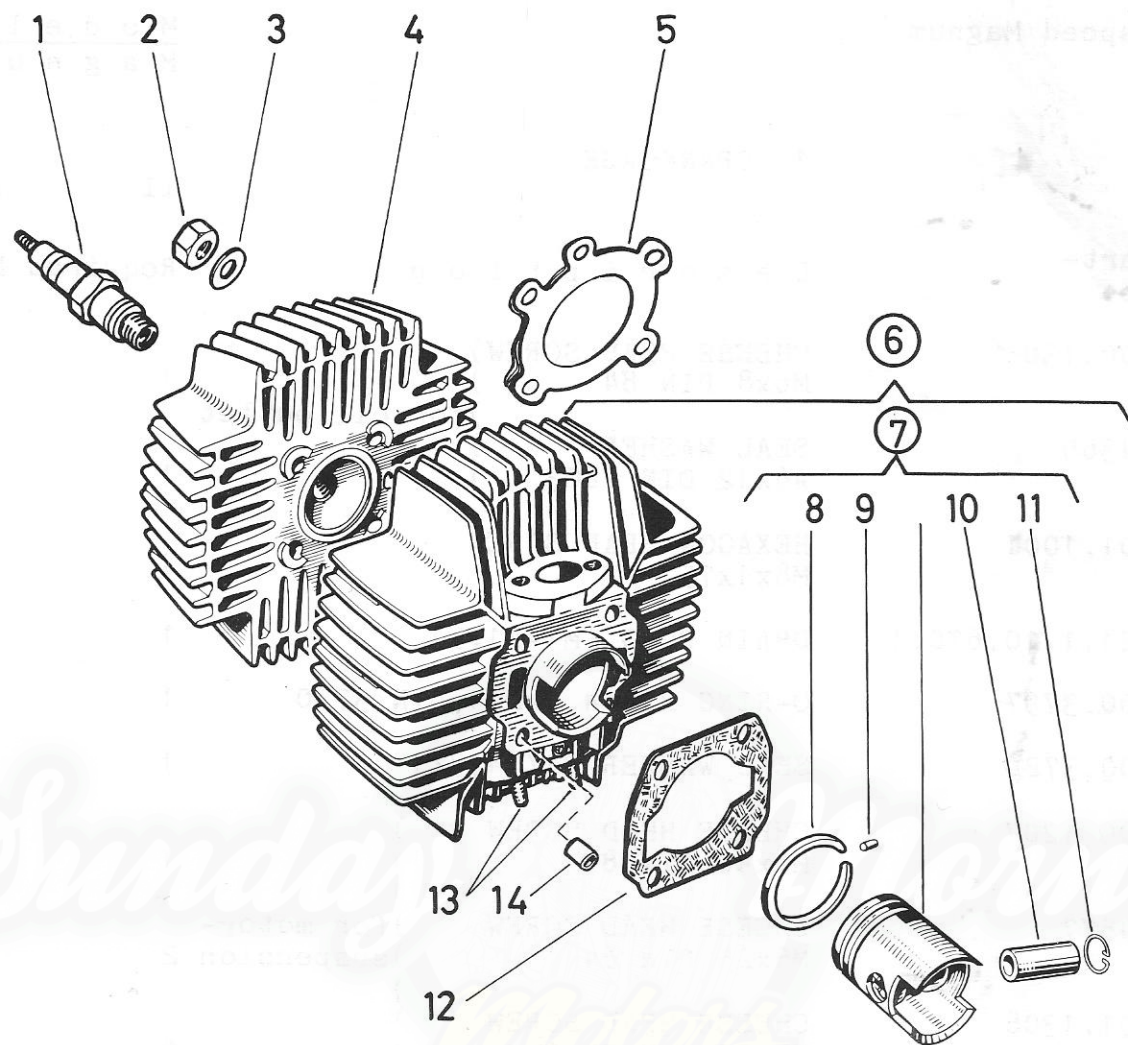


1. CRANKCASE

M
K
II II

Ref.- No.	Part- No.	D e s c r i p t i o n	Required No.	
13	900.1305	CHEESE HEAD SCREW) M6x8 DIN 84)	1	1
14	24365	)for oil outlet SEAL WASHER) A6x12 DIN 7603)	1	1
15	901.1001	HEXAGON HEAD SCREW M8x1x75	1	1
16	321.1.10.670.1	DRAIN PLUG (M14x1,5)	1	1
17	900.3797	O-RING RDR 4,3x2,4 DIN 3770	1	1
18	900.3720	SEAL WASHER 22/14,3/1	1	1
19	900.1207	CHEESE HEAD SCREW) M6x40 DIN 84)	1	1
20	24577	CHEESE HEAD SCREW)for motor- M6x25 DIN 84)suspension 2	2	2
21	901.1308	CHEESE HEAD SCREW) M6x50 DIN 84-8.8)	4	4
22	900.1221	CHEESE HEAD SCREW) M6x60 DIN 84)	1	1
23	900.1162	HEXAGON SCREW M8x1x80 DIN 960-8.8	2	2
24	900.1509	COUNTERSUNK HEAD SCREW M4x10 DIN 85	2	2
25	900.3202	SPRING WASHER A4 DIN 137	2	2
26	349.1.10.134.2	GENERATOR COVER - black (with part 27 - black)	1	1
27	349.4.10.036.1	PLASTIC PANEL (black)	1	1
28	321.1.28.779.1	INDICATION PLATE (attention, before the first start type "F" transmission fluid must be filled in gearbox)	1	1





2. CYLINDER, PISTON, CRANKSHAFTM
K
II II

Ref.- No.	Part- No.	D e s c r i p t i o n	Required No.	
1	902.0728	SPARK PLUG (Bosch W95 T1) (1 HP)	1	1
or				
1	903.0770	SPARK PLUG (Champion L90) (1 HP)	1	1
1	902.0724	SPARK PLUG (1,5 (Bosch W175 T1) and 2 HP)	1	1
or				
1	902.0767	SPARK PLUG (1,5 (Champion L86) and 2 HP)	1	1
2	900.2014	HEXAGON NUT M6 DIN 934	4	4
3	24804	WASHER 6,4 DIN 433	4	4
4	328.7.10.401.1	CYLINDER COVER (black)	1	-
4	328.4.10.401.1	CYLINDER COVER (black)	-	1
5	349.1.10.004.1	CYLINDER COVER GASKET (Alu-foil 4-rows, 0,4mm thick)	1	1
5	328.1.10.804.1	CYLINDER COVER GASKET (Alu plate, 1,5mm thick) (1,5 HP)	1	1
6	328.9.10.205.0	CYLINDER compl. (with piston, wrist pin and wire retaining ring) - black	1	-
6	328.3.10.205.0	CYLINDER compl. (with piston, wrist pin and wire retaining ring - black	-	1
7	350.3.10.006.9/03	PISTON compl.) a Ø38, sort.1) s	1	1
7	350.3.10.006.9/04	PISTON compl.) r Ø38, sort.2) e	1	1
7	350.3.10.066.9/03	PISTON compl.) q Ø38,25, sort.1) u	1	1
7	350.3.10.066.9/04	PISTON compl.) i Ø38,25, sort.2) r	1	1
		) e		
		) d	1	1



2. CYLINDER, PISTON, CRANKSHAFT
(cont.)

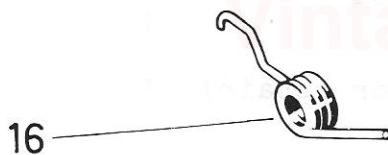
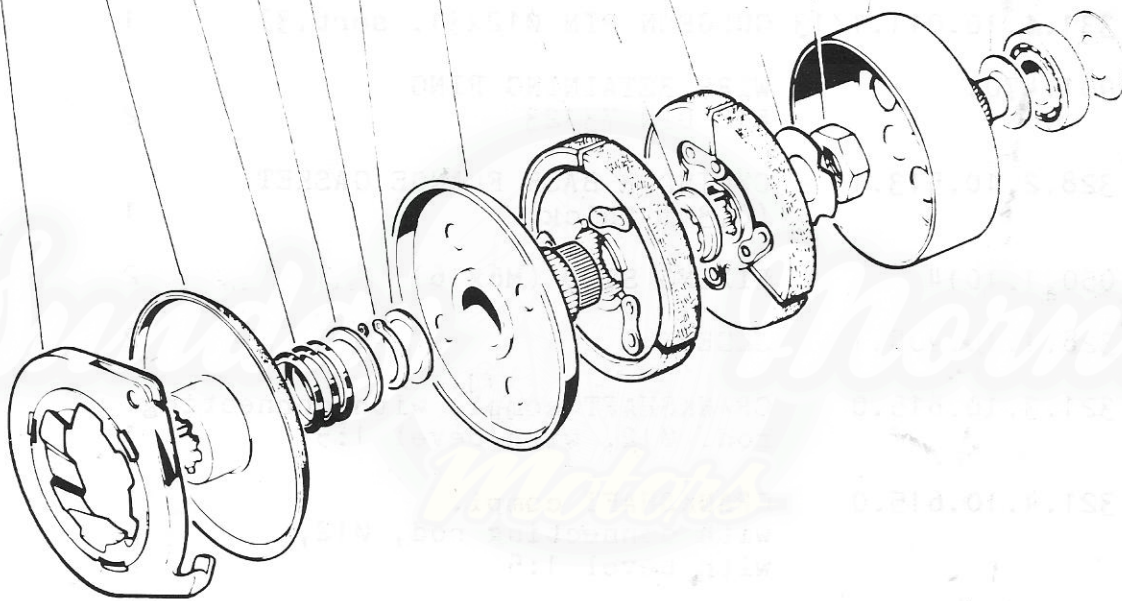
II

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II

Ref.- No.	Part- No.	D e s c r i p t i o n	Required No.	
8	320.1.10.060.1	PISTON RING AZ38x2ac DIN 73102	2	2
8	350.3.10.160.1	PISTON RING 38,25x2	as required	
9	900.4855	NOTCHED LOCKING PIN 2x6 DIN 1473	2	2
10	331.1.10.011.1/12	GUDGEON PIN Ø12x31, sort.2)	1	1
10	331.1.10.011.1/13	GUDGEON PIN Ø12x31, sort.3)	1	1
11	901.4701	WIRE RETAINING RING B12 DIN 73123	2	2
12	328.2.10.513.1	CYLINDER BASE FLANGE GASKET (0,3mm thick)	1	1
13	050.1.1014	FIXING STUD (M6x16)	2	2
14	328.1.10.908.1	SLEEVE	2	2
22	321.3.10.615.0	CRANKSHAFT compl. with connecting rod, Ø12, with bevel 1:5	1	-
22	321.4.10.615.0	CRANKSHAFT compl. with connecting rod, Ø12, with bevel 1:5	-	1
23	349.1.10.021.3	BUSH for connecting rod (for repair)	1	1
24	321.2.12.617.3	BUSH 10,2/8,5/30,5 (for repair)	1	1
25	900.3829	SEAL RING right A20x35x7 NB NO 5043	1	1
26	900.6237	DEEP ROW BALL BEARING right 20/47/12 E 20 DIN 615	1	1
27) 28)	321.1.10.619.9	SHIM KIT for crankshaft	1	1
29	900.2.6007	DEEP ROW BALL BEARING left 17/40/10 (row L 17)	1	1
30	902.3847	SEAL RING left AD17x35x7 NB NO 5043 KA	1	1



1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 15a

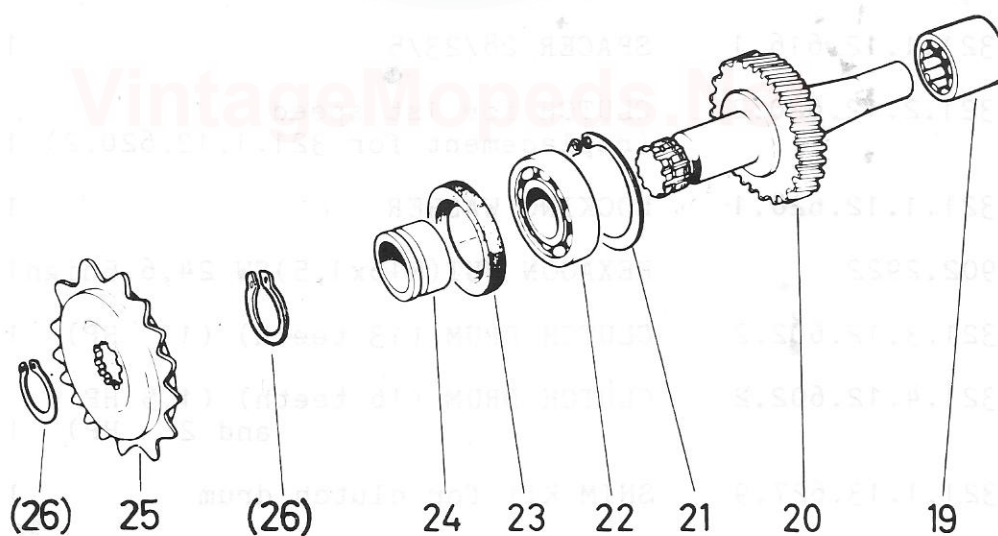
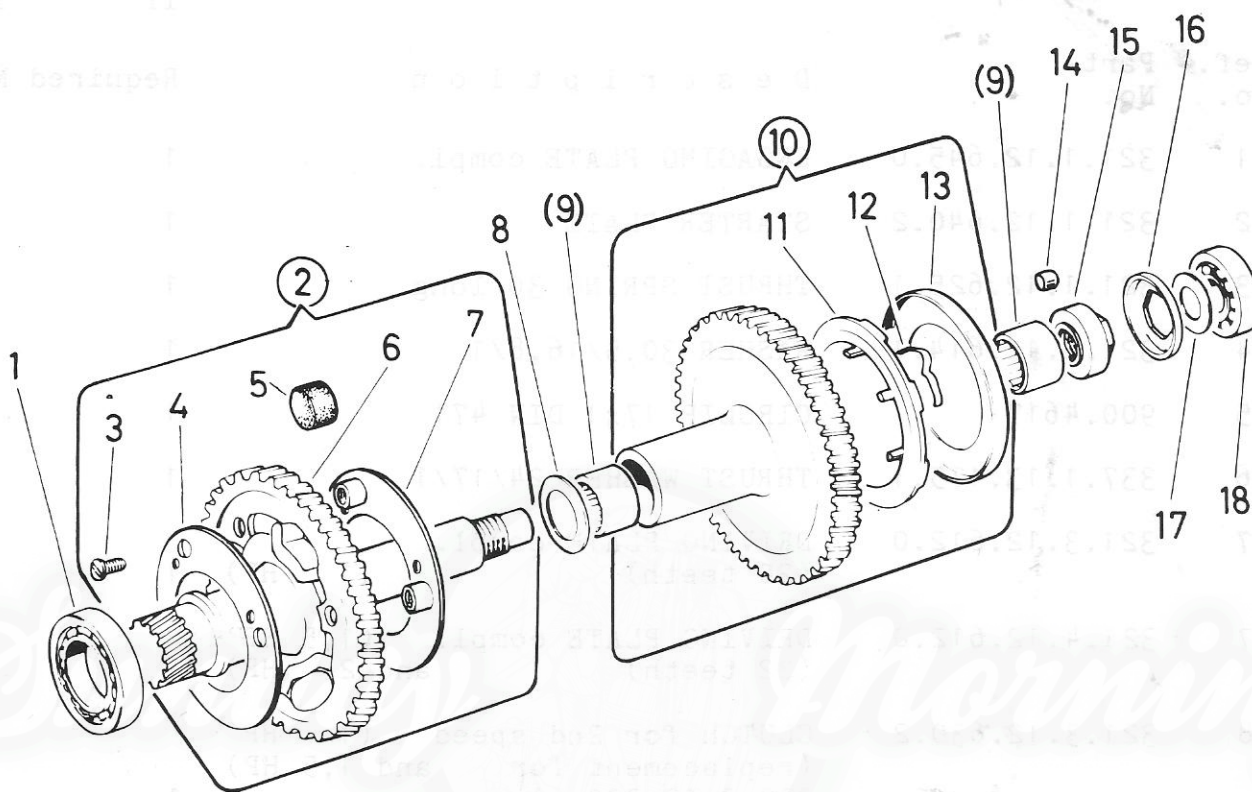


Ma/12/4 US.

3. CLUTCHM
K
II II

Ref.- No.	Part- No.	D e s c r i p t i o n	Required No.	
1	321.1.12.645.0	ENGAGING PLATE compl.	1	1
2	321.1.12.640.2	STARTER PLATE	1	1
3	321.1.12.625.1	THRUST SPRING 30 long	1	1
4	321.1.12.614.1	WASHER 30,5/16,8/1	1	1
5	900.4617	CIRCLIP 17x1 DIN 471	1	1
6	337.1.13.175.1	THRUST WASHER 24/17/1	1	1
7	321.3.12.612.0	DRIVING PLATE compl. (20 teeth) (1 HP)	1	1
7	321.4.12.612.0	DRIVING PLATE compl. (1,5 HP (22 teeth) and 2 HP)	1	1
8	321.3.12.630.2	CLUTCH for 2nd speed (1 HP (replacement for and 1,5 HP) 320.3.12.330.2)	1	1
8	321.4.12.630.2	CLUTCH for 2nd speed (2 HP) (replacement for 321.1.12.630.2)	1	1
9	321.1.12.616.1	SPACER 28/23/5	1	1
10	321.2.12.620.2	CLUTCH for 1st speed (replacement for 321.1.12.620.2)	1	1
11	321.1.12.628.1	LOCKING WASHER	1	1
12	902.2922	HEXAGON NUT(M16x1,5)SW 24,6,5high1	1	1
13	321.3.12.602.2	CLUTCH DRUM (13 teeth) (1 HP)	1	1
13	321.4.12.602.2	CLUTCH DRUM (16 teeth) (1,5 HP and 2 HP)	1	1
14	321.1.13.627.9	SHIM KIT for clutch drum	1	1
15	900.6186	BALL BEARING 15/32/9 DIN 625	1	1
15a	321.1.10.637.1	WASHER 31,5/6/0,2	1	1
16	321.1.12.646.1	RETURN SPRING	1	1

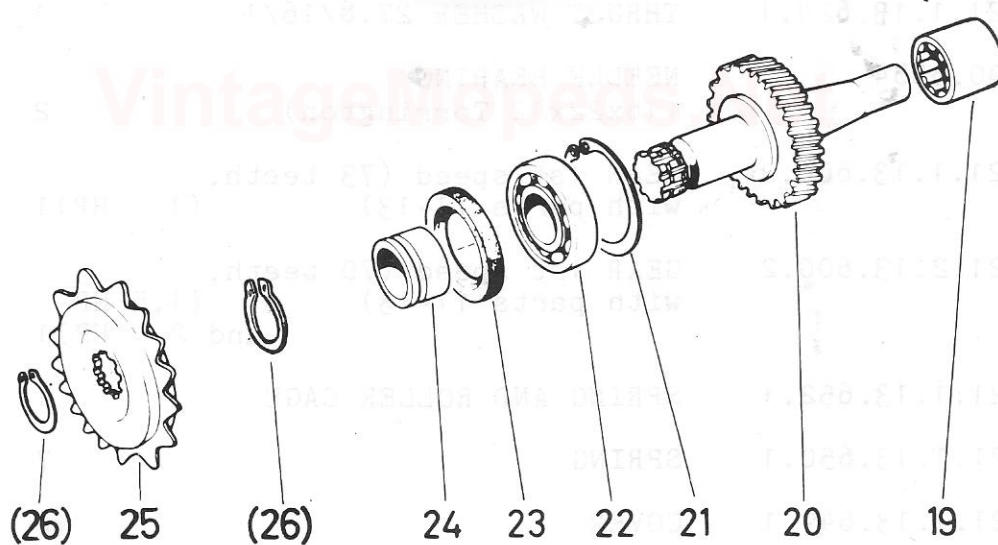
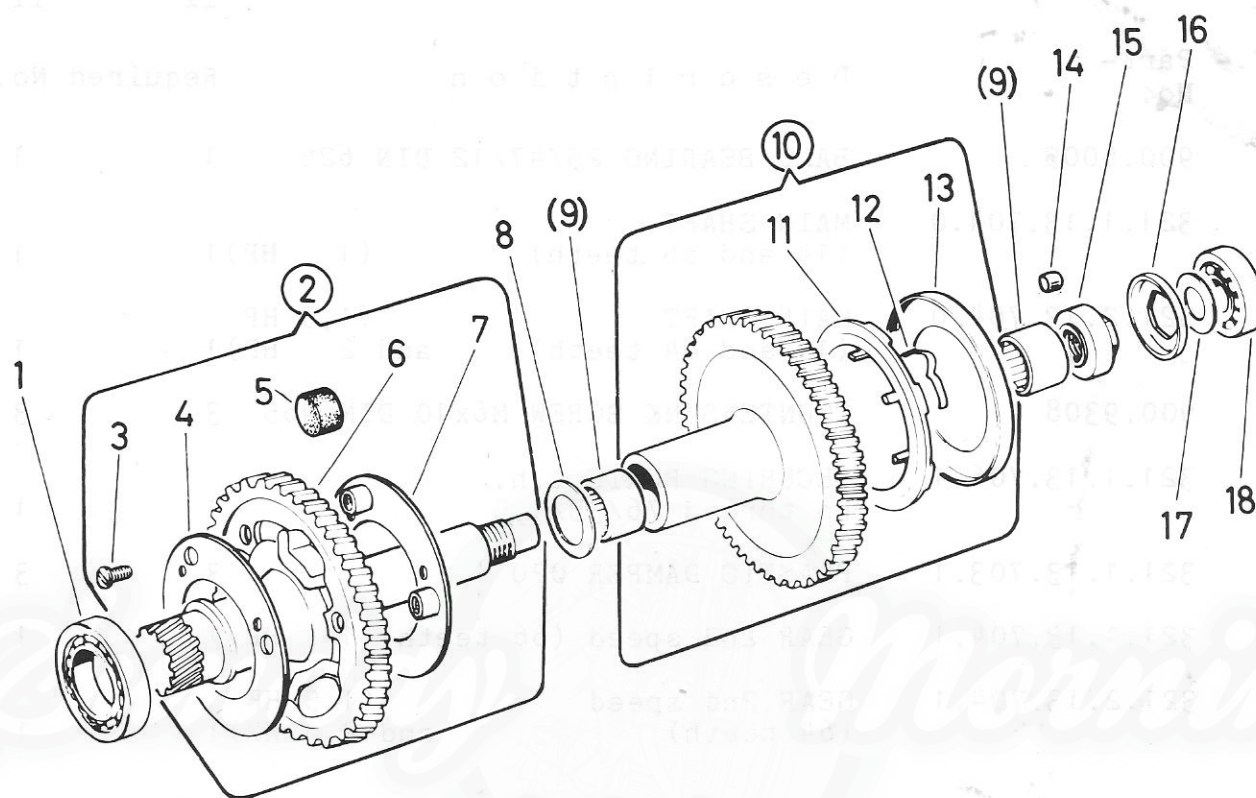




4. GEARBOXM
K
II II

Ref.- No.	Part- No.	D e s c r i p t i o n	Required No.	
1	900.6005	BALL BEARING 25/47/12 DIN 625	1	1
2	321.1.13.704.0	MAIN SHAFT (14 and 66 teeth) (1 HP)	1	1
2	321.2.13.704.0	MAIN SHAFT (14 and 64 teeth) (1,5 HP and 2 HP)	1	1
3	900.9308	COUNTERSUNK SCREW M6x10 DIN 965	3	3
4	321.1.13.706.1	SECURING PLATE l.h. no thread 76/35/1,5	1	1
5	321.1.13.703.1	PLASTIC DAMPER Ø20	3	3
6	321.1.13.704.1	GEAR 2nd speed (66 teeth) (1 HP)	1	1
6	321.2.13.704.1	GEAR 2nd speed (64 teeth) (1,5 HP and 2 HP)	1	1
7	321.1.13.707.2	SECURING PLATE r.h. with thread 76/35/7,5	1	1
8	321.1.13.624.1	THRUST WASHER 27,8/16/1	1	1
9	900.6884	NEEDLE BEARING (16x22x12 Torrington)	2	2
10	321.1.13.600.2	GEAR 1st speed (73 teeth, with parts 11-13) (1 HP)	1	1
10	321.2.13.600.2	GEAR 1st speed (70 teeth, with parts 11-13) (1,5 HP and 2 HP)	1	1
11	321.1.13.652.1	SPRING AND ROLLER CAGE	1	1
12	321.1.13.650.1	SPRING	7	7
13	321.1.13.649.1	COVER	1	1
14	900.6129	ROLLER 8x8 DIN 5402	7	7
15	321.1.13.651.1	ROLLER RETAINING Ø24	1	1





2 A/13/2 US.

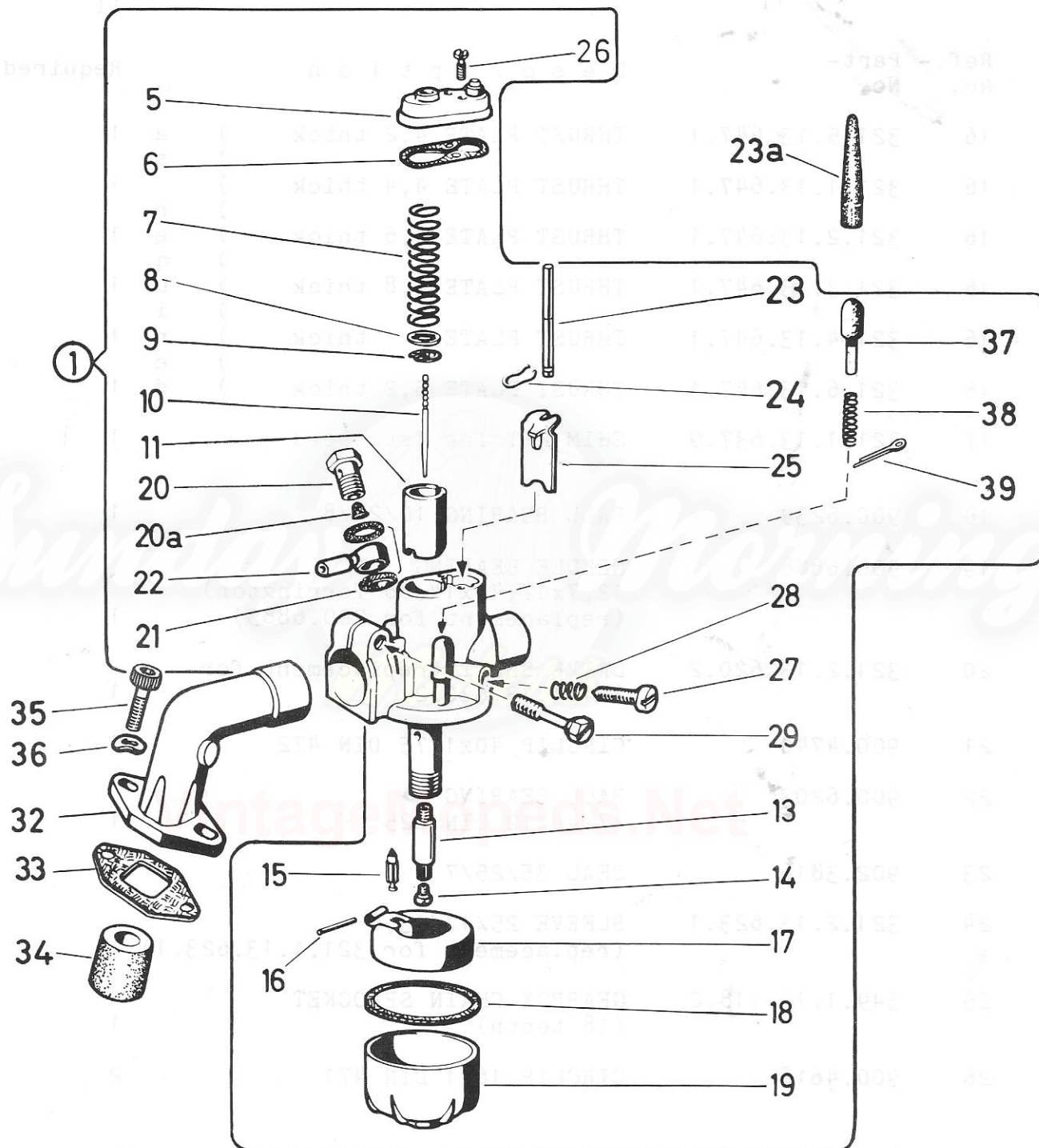
4. GEARBOX (cont.)

II

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II

Ref.- No.	Part- No.	D e s c r i p t i o n	Required No.	
16	321.5.13.647.1	THRUST PLATE 4,2 thick) a	1	1
16	321.1.13.647.1	THRUST PLATE 4,4 thick) s	1	1
16	321.2.13.647.1	THRUST PLATE 4,6 thick) r	1	1
16	321.3.13.647.1	THRUST PLATE 4,8 thick) e	1	1
16	321.4.13.647.1	THRUST PLATE 5 thick) q	1	1
16	321.6.13.647.1	THRUST PLATE 5,2 thick) u	1	1
17	321.1.13.637.9	SHIM KIT for 1st speed) i	1	1
18	900.6239	BALL BEARING 10/28/8) r	1	1
19	900.6888	NEEDLE BEARING 12,7x17,46x14,88 Torrington) (replacement for 900.6885)) e	1	1
20	321.2.13.620.2	DRIVE SHAFT (replacement for 321.1.13.620.2)) d	1	1
21	900.4740	CIRCLIP 40x1,75 DIN 472	1	1
22	900.6203	BALL BEARING 17/40/12 DIN 625	1	1
23	902.3816	SEAL 35/25/7	1	1
24	321.2.13.623.1	SLEEVE 25/17/13,6 (replacement for 321.1.13.623.1)	1	1
25	349.1.13.118.2	GEARBOX CHAIN SPROCKET (18 teeth)	1	1
26	900.4616	CIRCLIP 16x1 DIN 471	2	2





ST-O/15/2 US.

5. CARBURETOR

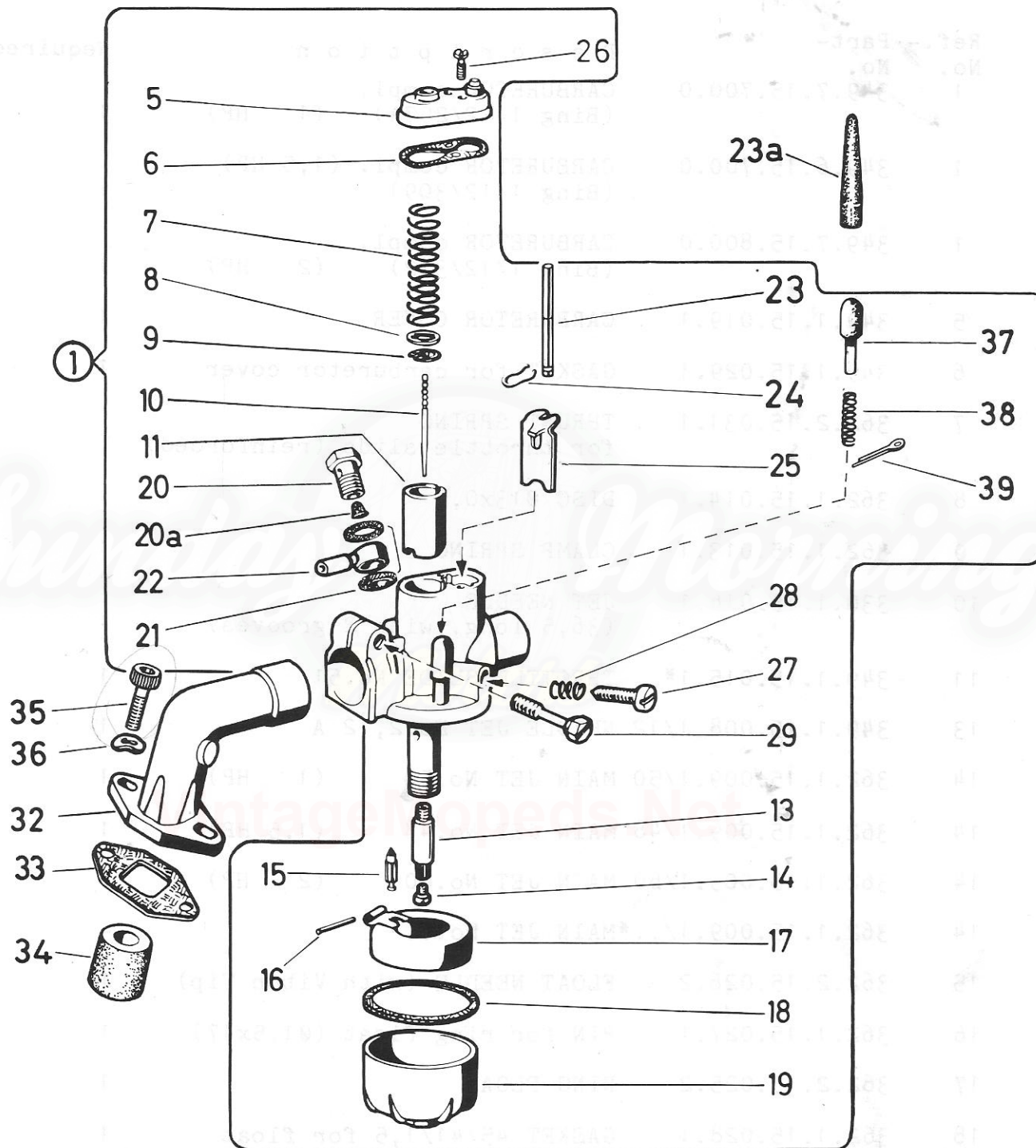
II

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II

Ref.- No.	Part- No.	D e s c r i p t i o n	Required No.	
1	349.7.15.700.0	CARBURETOR compl. (Bing 1/12/297A) (1 HP)	1	1
1	349.6.15.700.0	CARBURETOR compl. (1,5 HP) (Bing 1/12/309)	1	1
1	349.7.15.800.0	CARBURETOR compl. (Bing 1/12/322) (2 HP)	1	1
5	349.1.15.019.1	CARBURETOR COVER	1	1
6	349.1.15.029.1	GASKET for carburetor cover	1	1
7	362.2.15.031.1	THRUST SPRING for throttle slide (reinforced)	1	1
8	362.1.15.014.1	DISC Ø13x0,5	1	1
9	362.1.15.013.1	CLAMP SPRING	1	1
10	330.1.15.016.1	JET NEEDLE (36,5 long, with 2 grooves)	1	1
11	349.1.15.015.1*	THROTTLE SLIDE No.51	1	1
13	349.1.15.008.1/12	NEEDLE JET No.2,12 A	1	1
14	362.1.15.009.1/50	MAIN JET No.50 (1 HP)	1	1
14	362.1.15.009.1/48	MAIN JET No.48 (1,5 HP)	1	1
14	362.1.15.009.1/60	MAIN JET No.60 (2 HP)	1	1
14	362.1.15.009.1/...*	MAIN JET No....*	-	-
15	362.2.15.026.2	FLOAT NEEDLE (with Viton Tip)	1	1
16	362.1.15.027.1	PIN for ring float (Ø1,5x17)	1	1
17	362.2.15.025.2	RING FLOAT	1	1
18	362.1.15.028.1	GASKET 45/41/1,5 for float	1	1
19	362.1.15.024.1	FLOAT	1	1
20	320.1.15.039.1	FIXING SCREW	1	1

* Please indicate engraved number



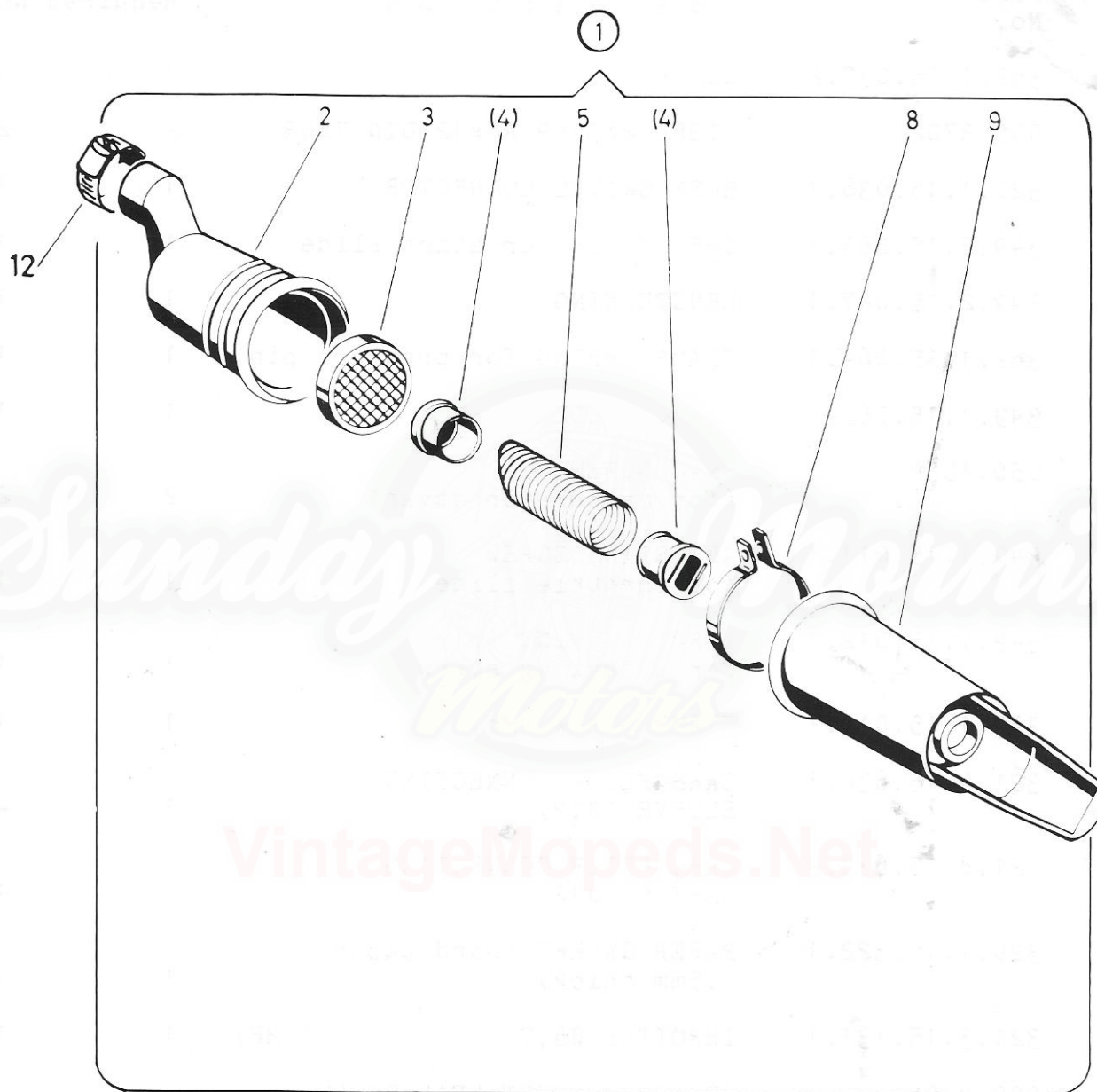


ST-O/15/2 US.

5. CARBURETOR (cont.)M
K
II

Ref.- No.	Part- No.	D e s c r i p t i o n	Required No.	
20a	362.1.15.037.2	SIEVE	1	1
21	900.3702	FIBRE WASHER A8x12 DIN 7603	2	2
22	320.1.15.038.1	HOSE SWIVEL CONNECTOR	1	1
23	349.2.15.063.1	THRUST PIN for start slide	1	1
23a	349.2.15.047.1	LENGTHENING	1	1
24	362.1.15.064.1	CLAMP SPRING for pressure pin	1	1
25	349.1.15.065.1	START SLIDE	1	1
26	050.1535	HEAD SCREW (for carburetor cover)	2	2
27	349.1.15.011.1	ADJUSTING SCREW for throttle slide	1	1
28	349.1.15.012.1	THRUST SPRING for adjusting screw	1	1
29	349.1.15.013.1	CLAMP SCREW (M6)	1	1
32	321.4.15.630.1	CARBURETOR CONNECTING SLEEVE (Ø12)	1	-
(32)	321.8.15.630.2	CARBURETOR CONNECTING SLEEVE (Ø12)	-	1
33	329.1.15.322.1	PAPER GASKET (hard paper 0,5mm thick)	1	1
34	321.3.15.131.1	THROTTLE Ø6,7 (1 HP)	1	1
35	900.9006	HEXAGON SOCKET HEAD SCREW M6x20 DIN 912-8.8	2	2
36	900.3212	CURVED WASHER A6 DIN 137	2	2
37	328.1.15.036.2	PRESSURE (with plastic-cap)	1	1
38	364.1.15.033.1	SPRING FOR PRESSURE	1	1
39	364.1.15.034.1	SPLIT PIN	1	1





F-SP/15/1

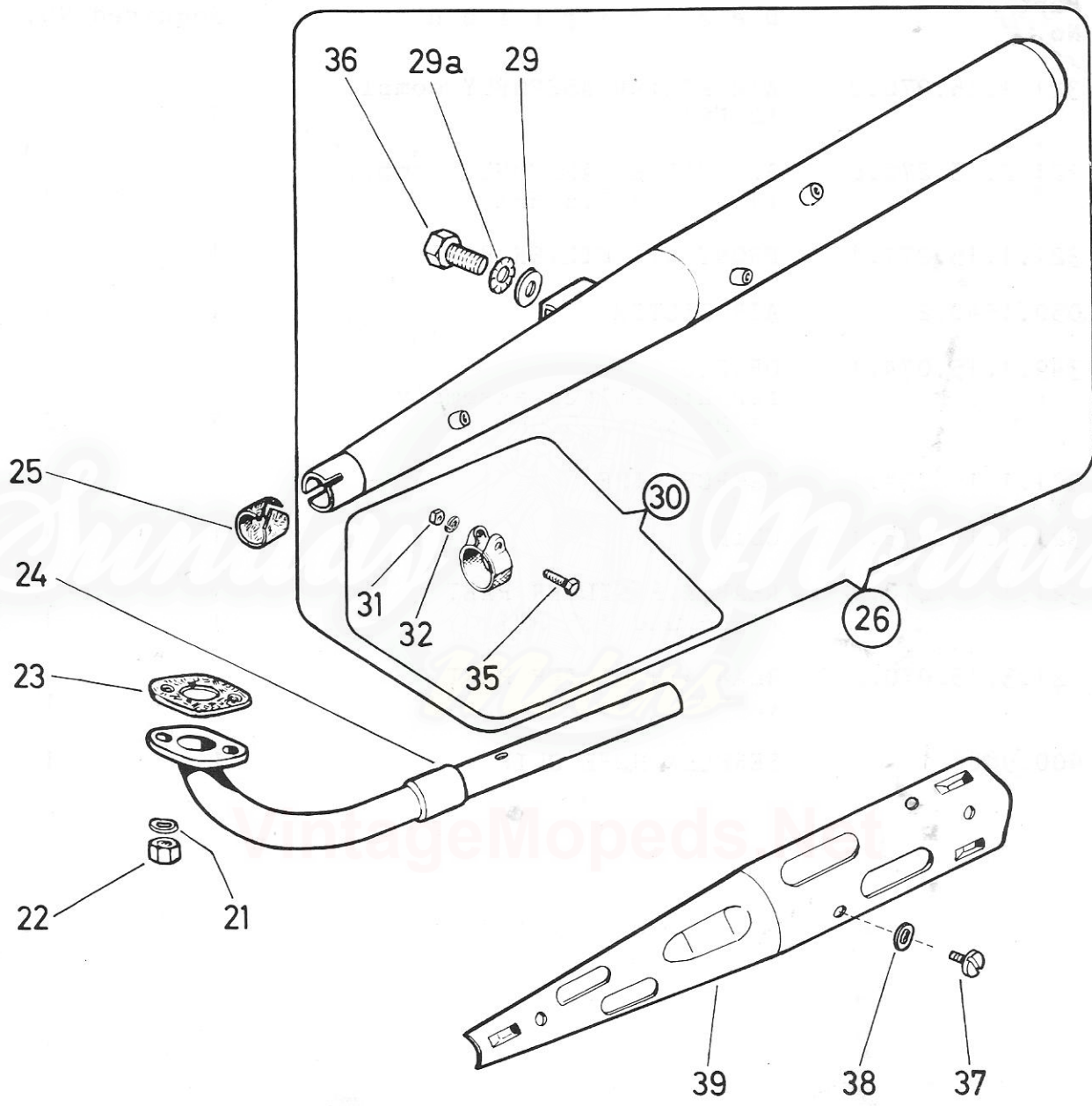
6. AIR FILTER ASSEMBLYM
K
II

II

Ref.- No.	Part- No.	D e s c r i p t i o n	Required No.	
1	321.1.15.270.0	AIR FILTER ASSEMBLY compl. (2 HP)	1	1
1	321.2.15.270.0	AIR FILTER ASSEMBLY compl. (1 HP and 1,5 HP)	1	1
2	321.1.15.271.1	FRONT AIR FILTER PART	1	1
3	050.1540.2	AIR FILTER	1	1
4	349.1.15.074.1	ORIFICE for air filter assembly (1 HP and 1,5 HP)	2	2
5	321.1.15.074.1	DAMPER PIPE	1	1
8	321.1.15.075.1	CLIP	1	1
9	321.1.15.070.1	REAR AIR FILTER PART (1 HP and 1,5 HP)	1	1
9	21.3.15.070.2	REAR AIR FILTER PART (2 HP)	1	1
12	900.9886	SERFLEX HOSE CLIP	1	1

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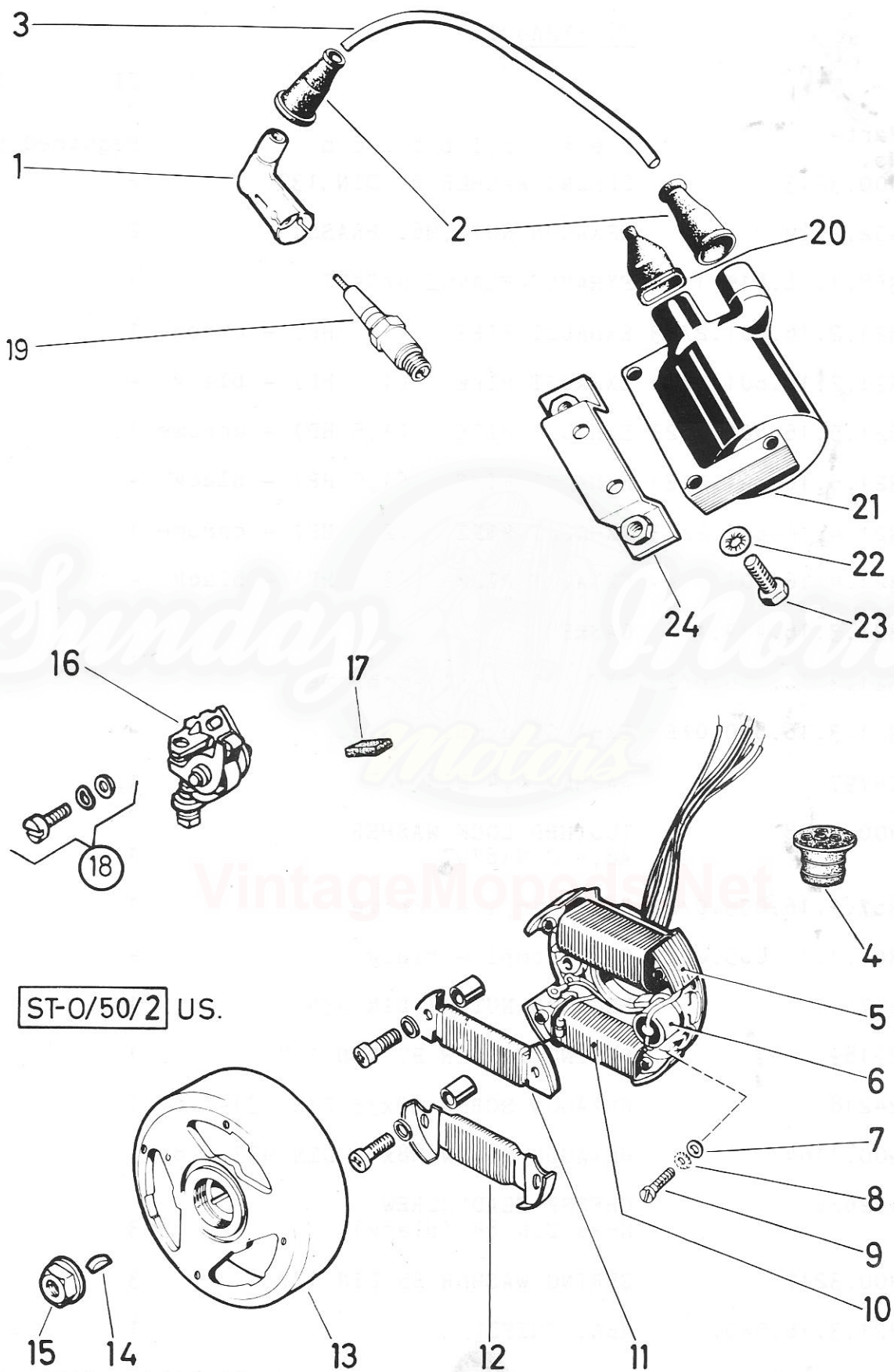


ST-O/16/2 US.

7. EXHAUST

Ref.- No.	Part- No.	D e s c r i p t i o n	Required	No.
21	900.3213	SPRING WASHER B6 DIN 137	2	2
22	902.2919	HEXAGON NUT (M6, BRASS)	2	2
23	368.1.16.815.1	EXHAUST-FLANGE GASKET	1	1
24	321.2.16.801.2/23	EXHAUST PIPE (1 HP) - chrome	1	-
24	321.2.16.801.2/E1	EXHAUST PIPE (1 HP) - black	-	1
24	321.5.16.801.2/23	EXHAUST PIPE (1,5 HP) - chrome	1	-
24	321.5.16.801.2/E1	EXHAUST PIPE (1,5 HP) - black	-	1
24	321.4.16.801.2/23	EXHAUST PIPE (2 HP) - chrome	1	-
24	321.4.16.801.2/E1	EXHAUST PIPE (2 HP) - black	-	1
25	321.3.16.419.1	GASKET	1	1
26	321.3.16.800.0/23	EXHAUST compl.- chrome	1	-
26	321.3.16.800.0/E1	EXHAUST compl.- black	-	1
29	24797	WASHER 8,4 DIN 125	1	1
29a	900.3208	TOOTHED LOCK WASHER A8,4 DIN 6797	1	1
30	367.1.16.005.0/23	CLIP compl.- chrome	1	-
30	367.1.16.005.0/E1	CLIP compl.- black	-	1
31	24774	HEXAGON NUT M7 DIN 934	1	1
32	29189	SPRING WASHER B7 DIN 127	1	1
35	24218	HEXAGON SCREW M7x35 DIN 931-8.8	1	1
36	900.1164	HEXAGON SCREW M8x12 DIN 933-8.8	1	1
37	1426/E1	CHEESE HEAD SCREW M5x8 DIN 84 (black)	3	3
38	900.3217	SPRING WASHER B5 DIN 137	3	3
39	321.3.16.020.1	HEAT SHIELD	1	1



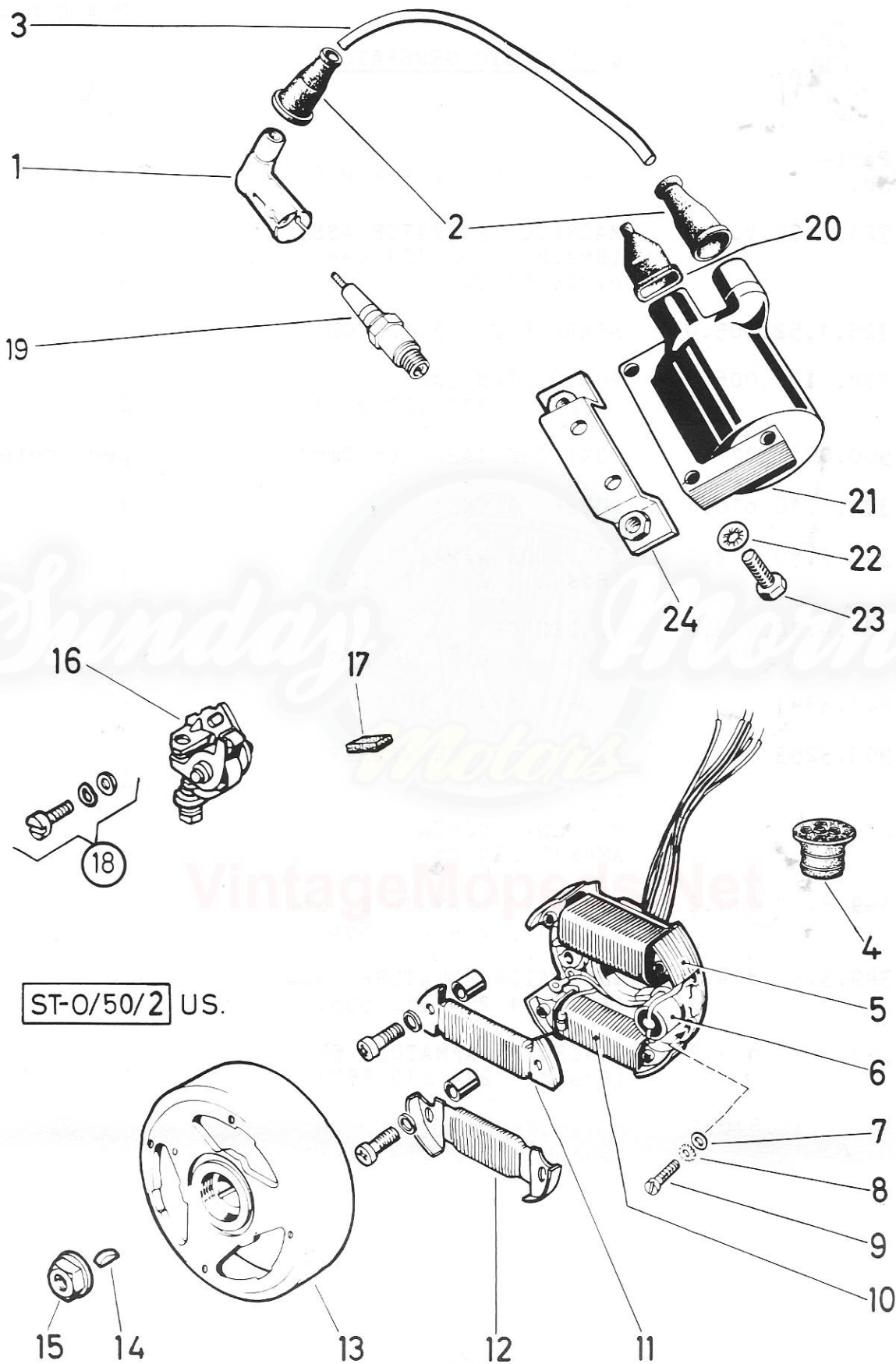


ST-O/50/2 US.

8. MAGNETO GENERATORM
K
II

Ref.- No.	Part- No.	D e s c r i p t i o n	Required No.	
--	321.1.50.800.0	MAGNETO GENERATOR ASSY (Bosch 0 212 124 044 6V 26-5/10W)	1	1
1	325.1.52.005.0	SPARK PLUG PROTECTOR	1	1
2	700.1.09.006.1	PROTECTION CAP (Bosch 1 230 522 011)	2	2
3	900.0717/07	IGNITION CABLE (520mm)	per	meter
4	321.1.10.610.1	RUBBER SOCKET	1	1
5	349.3.50.812.2	IGNITION ARMATURE (Bosch 1 214 210 554)	1	1
6	364.4.50.513.2	CONDENSER (Bosch 1 237 330 035)	1	1
7	901.3941	WASHER 8/4,2/1	3	3
8	900.3253	SERRATED LOCK WASHER J4,3 DIN 6798	3	3
9	27458	PAN HEAD SCREW AM4x15 DIN 85	3	3
10	349.3.50.811.2	GENERATOR ARMATURE, 26W (Bosch 1 214 210 556)	1	1
11	349.3.50.814.2	GENERATOR ARMATURE, 10W (Bosch 1 214 210 555)	1	1
12	349.3.50.819.2	GENERATOR ARMATURE 5W (Bosch 1 214 210 557)	1	1
13	321.1.50.810.2	FLYWHEEL (Bosch 1 215 254 674)	1	1
14	900.4503	WOODRUFF-KEY 3x3,7 DIN 6888	1	1
15	901.2943	HEXAGON NUT with band M10x1-8	1	1
16	302.3.50.015.0	CONTACT-SET (Bosch 1 217 013 021)	1	1





8. MAGNETO GENERATOR (cont.)

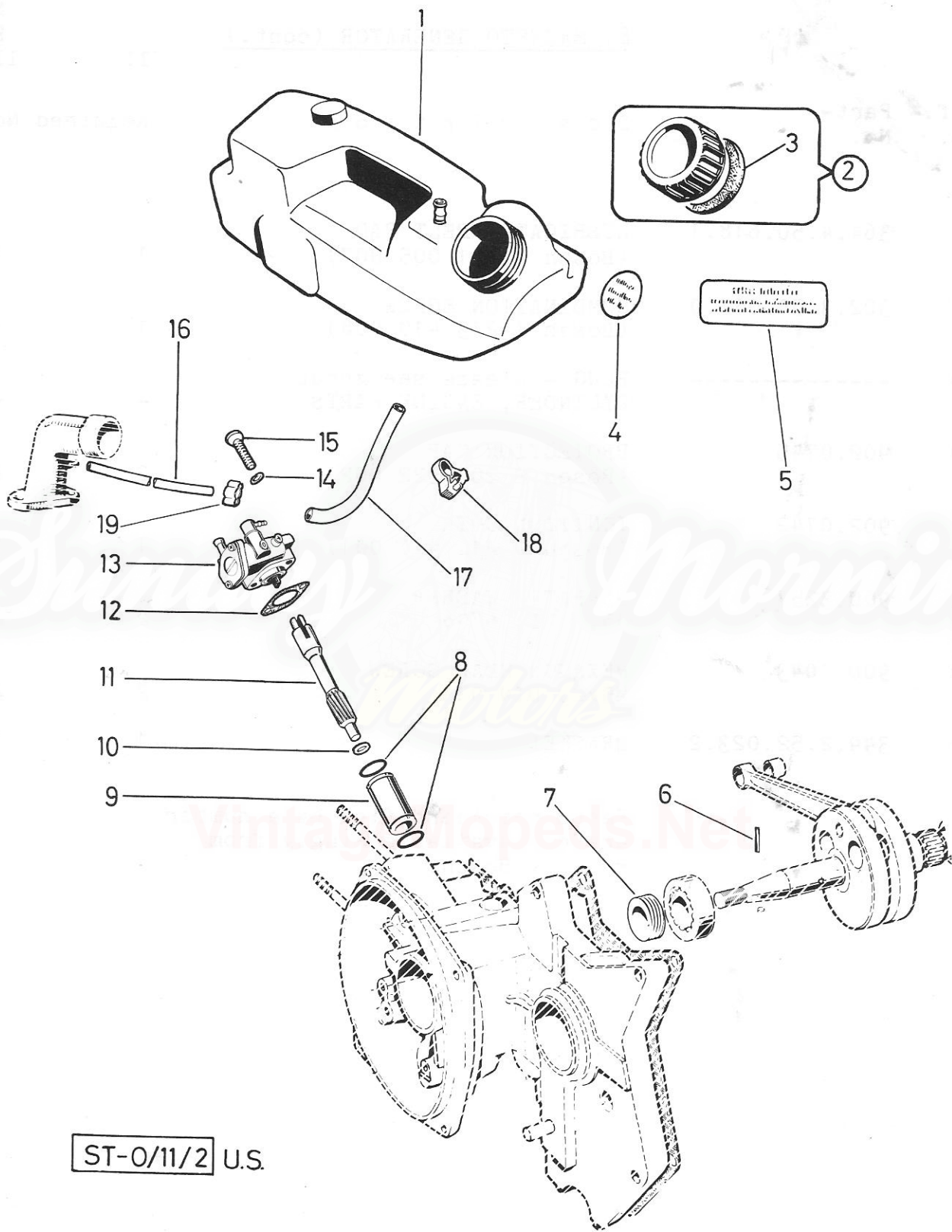
II

M
K
II

Ref.- No.	Part- No.	D e s c r i p t i o n	Required No.	
17	364.4.50.618.1	LUBRICATOR FELT PAD (Bosch 2 201 005 007)	1	1
18	302.3.50.017.0	COMBINATION SCREW (Bosch 1 213 410 008)	1	1
19	-----	PLUG - please see group CYLINDER, ENGINE PARTS	-	-
20	902.0745	PROTECTION CAP (Bosch 2 200 522 002)	2	2
21	902.0742	IGNITION COIL (Bosch 0 212 940 001)	1	1
22	900.3257	SERRATED WASHER J5,3 DIN 6798	2	2
23	900.1043	HEXAGON HEAD SCREW M5x20 DIN 931	2	2
24	349.2.52.023.2	BRACKET	1	1

Parts not identified by a number
are not available singly from
Messrs. Bosch.



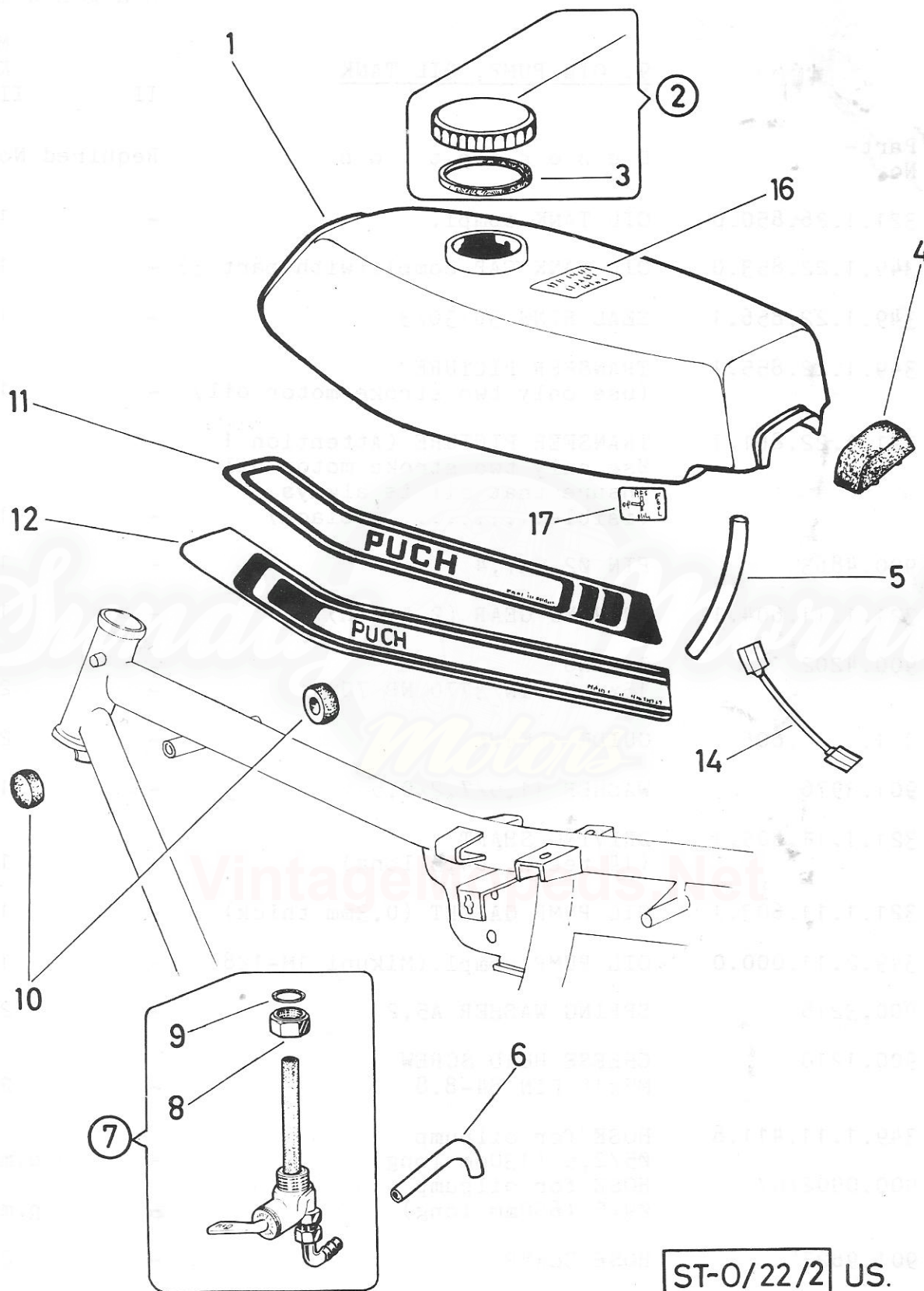


ST-0/11/2 U.S.

9. OIL PUMP, OIL TANKM
K
II II

Ref.- No.	Part- No.	D e s c r i p t i o n	Required No.	
1	321.1.26.850.0	OIL TANK compl.	-	1
2	349.1.22.853.0	OIL TANK CAP compl.(with part 3)	-	1
3	349.1.22.856.1	SEAL RING 36/30/3	-	1
4	349.1.22.855.1	TRANSFER PICTURE (use only two stroke motor oil)	-	1
5	321.1.22.861.1	TRANSFER PICTURE (Attention ! Use only two stroke motor oil ensure that oil is always visible.....black)	-	1
6	900.4863	PIN Ø2,5x7,4	-	1
7	321.1.11.604.1	DRIVING GEAR (2 teeth)	-	1
8	900.4202	O-RING 15x1,5 DIN 3770 NB 70	-	2
9	321.1.11.606.1	GUIDE SLEEVE	-	2
10	901.3976	WASHER 11,5/7,2/0,5	-	1
11	321.1.11.605.1	DRIVING SHAFT (14 teeth, 84,5 long)	-	1
12	321.1.11.603.1	OIL PUMP GASKET (0,3mm thick)	-	1
13	349.2.11.000.0	OIL PUMP compl.(Mikuni 1M-128)	-	1
14	900.3218	SPRING WASHER A5,2	-	2
15	900.1210	CHEESE HEAD SCREW M5x16 DIN 84-8.8	-	2
16	349.1.11.411.8	HOSE for oilpump Ø5/2,5 (130mm long)	-	p.m.
17	900.0902/07	HOSE for oilpump Ø9/5 (650mm long)	-	p.m.
18	901.9827	HOSE CLAMP	-	2
19	901.9828	HOSE CLAMP	-	1



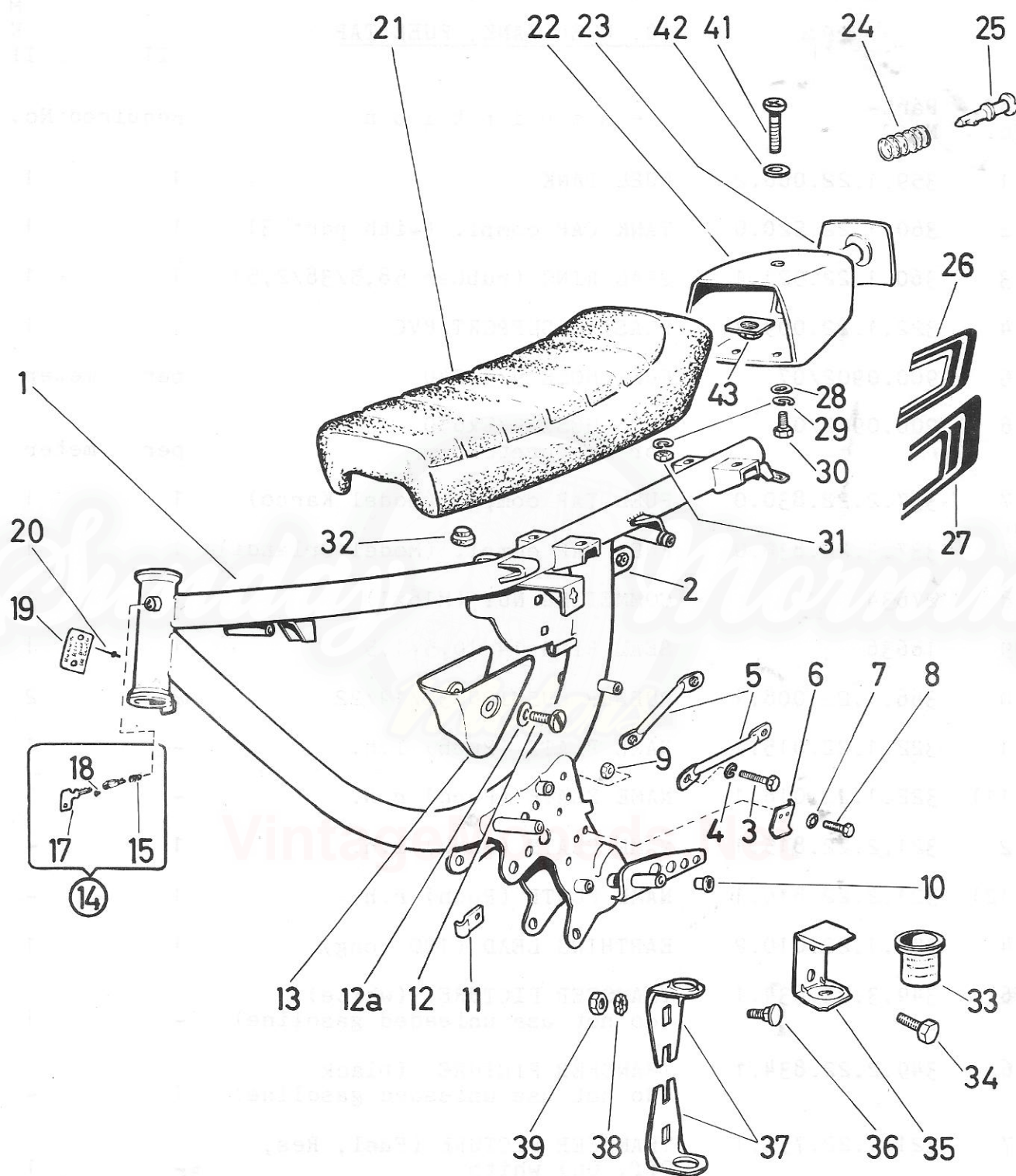


ST-0/22/2 US.

10. FUEL TANK, FUEL TAPM
K
II II

Ref.- No.	Part- No.	D e s c r i p t i o n	Required No.	
1	359.1.22.000.2	FUEL TANK	1	1
2	360.1.22.520.0	TANK CAP compl. (with part 3)	1	1
3	360.1.22.521.1	SEAL RING (rubber 58,5/38/2,5)	1	1
4	322.1.22.009.1	PLASTIC SUPPORT PVC	1	1
5	900.0902/07	FUEL HOSE 9/5x240	per	meter
6	900.0902/07	FUEL HOSE 9/5x650 for carburetor	per	meter
7	337.2.22.830.0	FUEL TAP compl. (Model Karco)	1	1
or 7	337.3.22.830.0	FUEL TAP compl. (Model Orlandi)	1	1
8	27634	COMMETING NUT (M16x1)	1	1
9	16636	SEAL RING 14/10,5/1,5	1	1
10	366.1.22.008.1	RUBBER CUSHION 32/19/22	2	2
11	322.1.22.015.1	NAME PLATE (Puch) l.h.	-	1
(11)	322.1.22.016.1	NAME PLATE (Puch) r.h.	-	1
12	321.2.22.815.1	NAME PLATE (Puch) l.h.	1	-
(12)	321.2.22.816.1	NAME PLATE (Puch) r.h.	1	-
14	359.1.22.010.2	EARTHING LEAD (100 long)	1	1
16	349.3.22.834.1	TRANSFER PICTURE (white) (do not use unleaded gasoline)	-	1
16	349.2.22.834.1	TRANSFER PICTURE (black) (do not use unleaded gasoline)	1	-
17	321.1.22.735.1	TRANSFER PICTURE (Fuel, Res, Off, On) white	-	1
17	321.2.22.735.1	TRANSFER PICTURE (Fuel, Res, Off, On) black	1	-



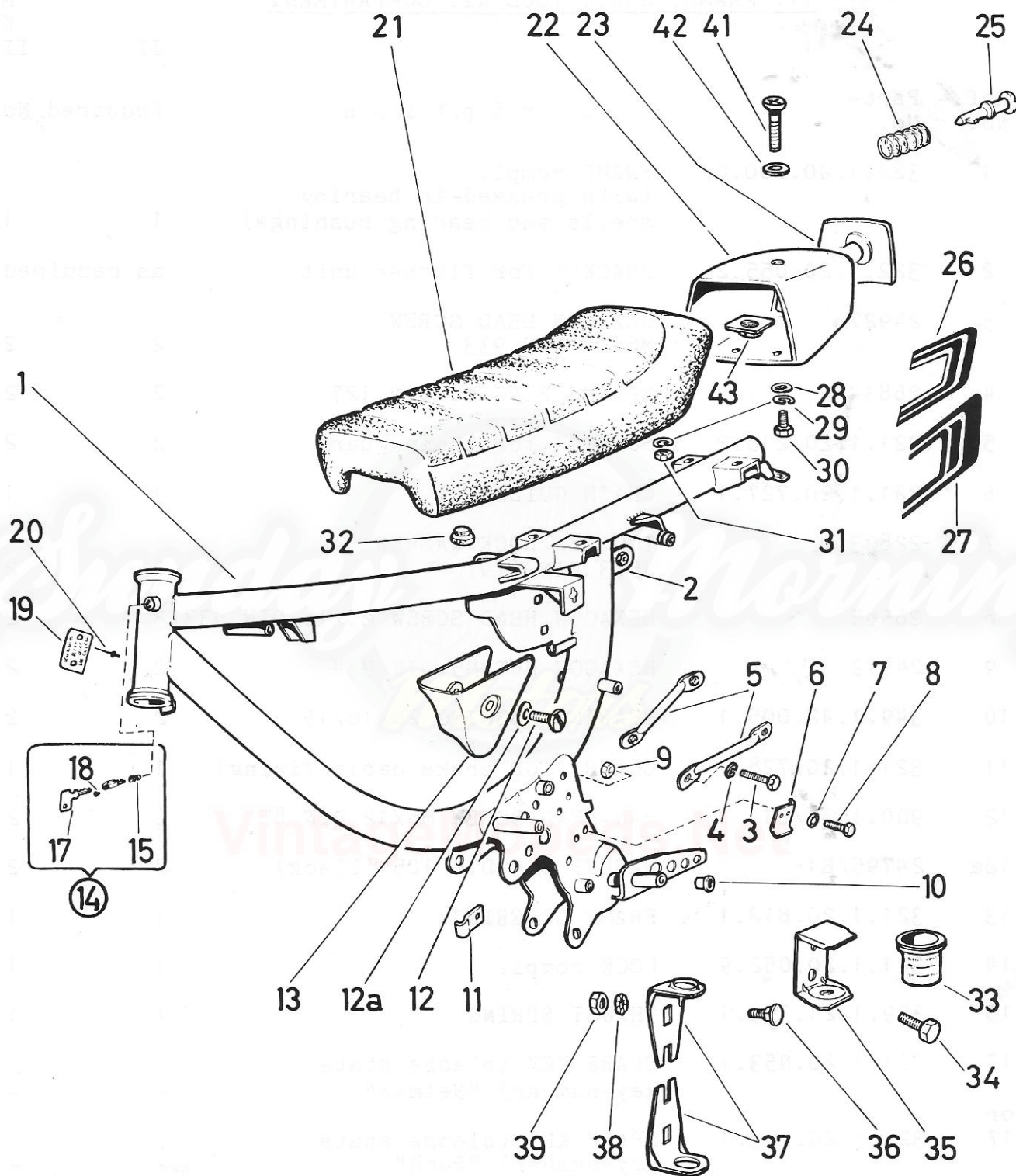


ST-O/20/3 U.S.

11. FRAME, SEAT, TOOL KIT COMPARTMENTM
K
II II

Ref.- No.	Part- No.	D e s c r i p t i o n	Required No.	
1	322.1.20.000.0	FRAME compl. (with pressed-in bearing shells and bearing bushings)	1	1
2	322.1.20.055.2	BRACKET for flasher unit	as required	
3	24927	HEXAGON HEAD SCREW M6x12 DIN 933	2	2
4	26834	SPRING RING B6 DIN 127	2	2
5	321.1.20.215.2	SUPPORT for chain guard	2	2
6	321.1.20.727.1	CHAIN GUIDE	1	1
7	22803	TOOTHED LOCK WASHER J5,3 DIN 6797	2	2
8	26565	HEXAGON HEAD SCREW M5x16 DIN 933	2	2
9	24772	HEXAGON NUT M5 DIN 934	2	2
10	349.1.42.005.1	BEARING BUSHING 20/16/19	2	2
11	321.1.20.728.1	CLAMP (for brake cable fixing)	1	1
12	900.1538/E1	PAN HEAD SCREW M6x12 DIN 85	2	2
12a	24795/E1	WASHER 6,4 DIN 125 (black)	2	2
13	321.1.20.812.1	FRAME COVERING	1	1
14	321.1.20.052.9	LOCK compl.	1	1
15	359.1.21.359.1	THRUST SPRING	1	1
17	321.1.20.053.1	SPARE KEY (please state key-number) "Neiman"	-	-
or 17	321.1.20.153.1	SPARE KEY (please state key-number) "Puch"	-	-
18	330.1.20.060.1	AL-NOTCHED RIVET	1	1
19	321.1.20.833.1	MARKING PLATE	1	1



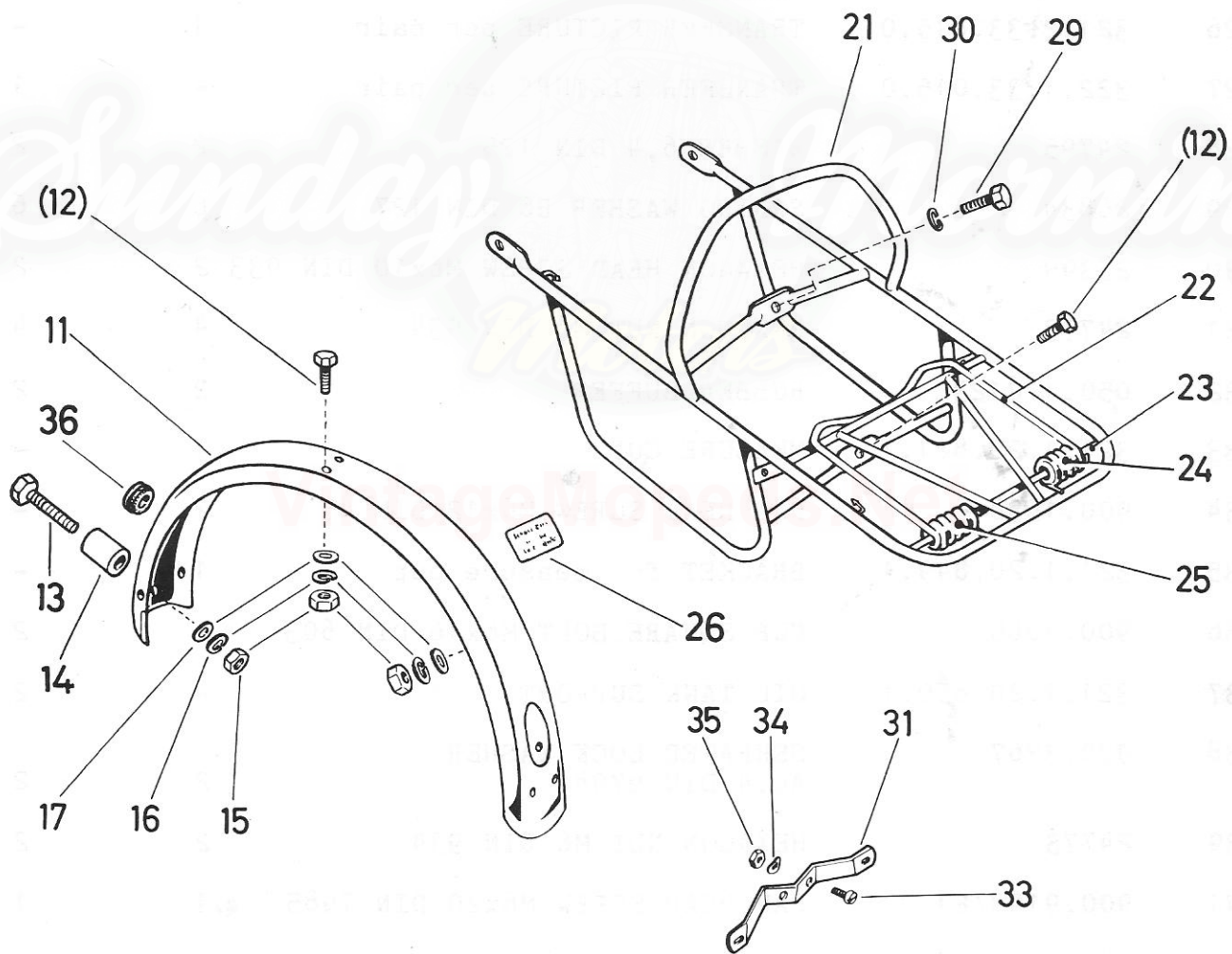
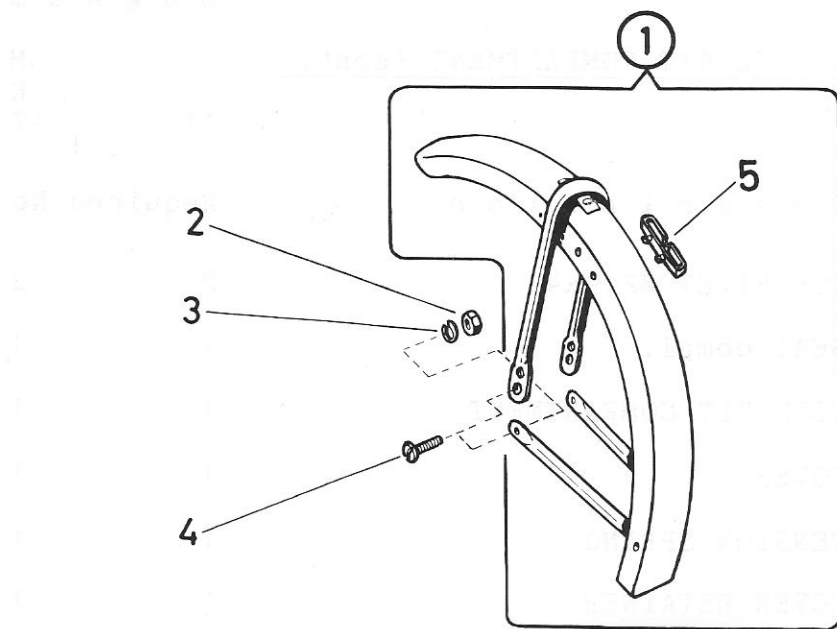


ST-O/20/3 U.S.

11. FRAME, SEAT, TOOL KIT COMPARTMENT (cont.)II
II

Ref.- No.	Part- No.	D e s c r i p t i o n	Required No.	
20	900.4191	POP RIVET Ø2,4x4	2	2
21	322.1.33.000.0	SEAT compl.	1	1
22	321.1.33.801.1	TOOL KIT COMPARTMENT	1	1
23	321.1.33.802.1	COVER	1	1
24	321.1.26.812.1	TENSION SPRING	1	1
25	321.1.26.810.1	COVER RETAINER	1	1
26	321.2.33.815.0	TRANSFER PICTURE per pair	1	-
27	322.1.33.015.0	TRANSFER PICTURE per pair	-	1
28	24795	WASHER 6,4 DIN 125	2	2
29	26834	SPRING WASHER B6 DIN 127	6	6
30	25399	HEXAGON HEAD SCREW M6x10 DIN 933	2	2
31	24773	HEXAGON NUT M6 DIN 934	4	4
32	050.1.2123	RUBBER BUFFER	2	2
33	321.1.22.821.1	MEASURE CUP	1	-
34	900.1538	PAN HEAD SCREW M6x12 DIN 85	2	-
35	321.1.20.849.1	BRACKET for measure cup	1	-
36	900.4065	CUP SQUARE BOLT M6x16 DIN 603	-	2
37	321.1.20.850.1	OIL TANK SUPPORT	-	2
38	900.3267	SERRATED LOCK WASHER A6,4 DIN 6798	2	2
39	24773	HEXAGON NUT M6 DIN 934	2	2
41	900.9103/E1	PAN HEAD SCREW M6x20 DIN 7985	1	1
42	24795/E1	WASHER 6,4 DIN 125 (black)	1	1
43	321.1.33.805.1	SECURING PLATE	1	1



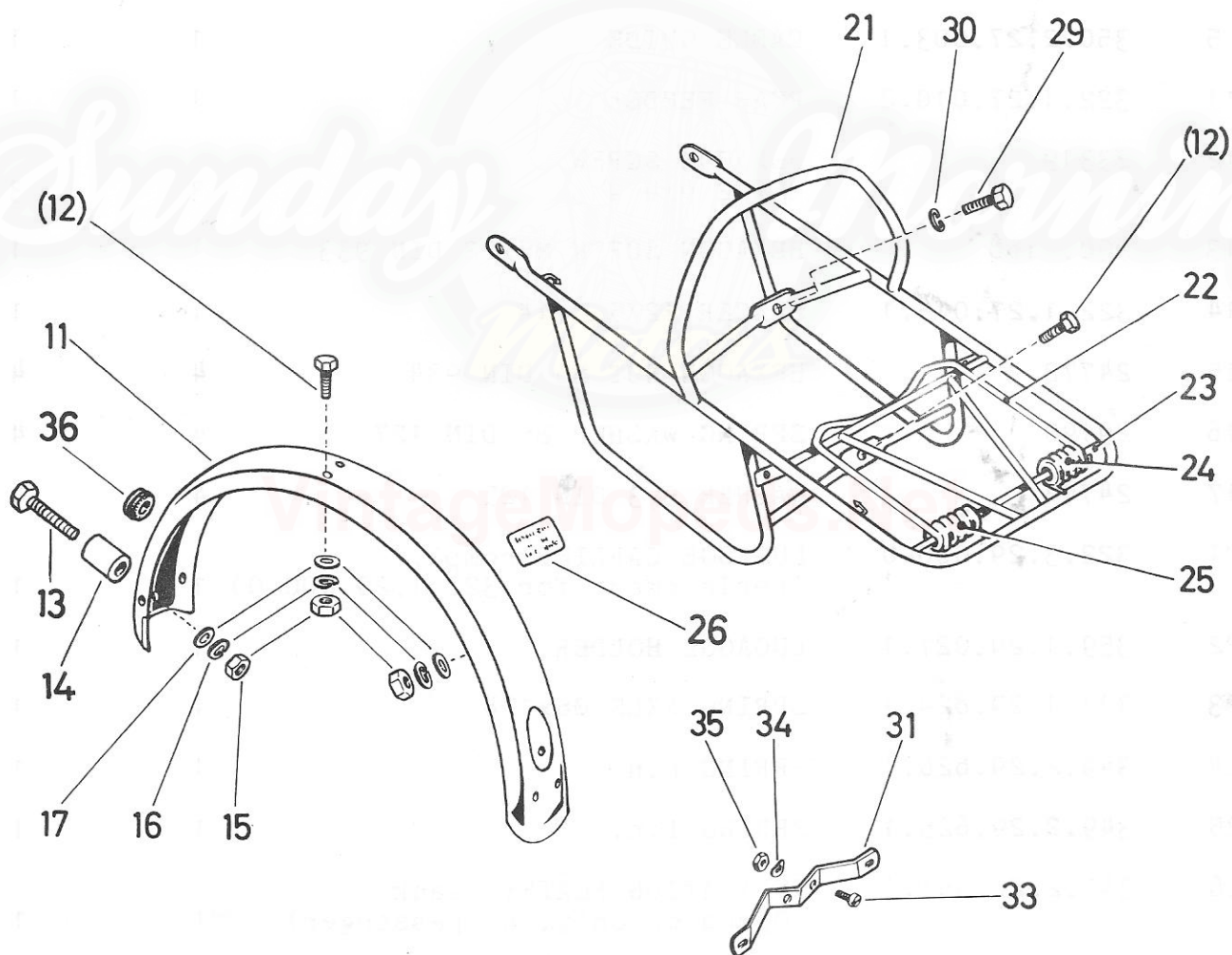
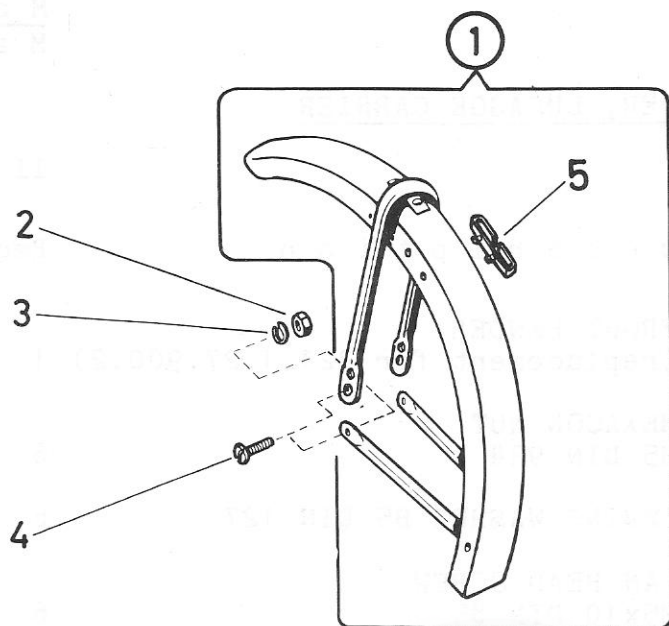


ST-O/27/3 US.

12. FENDER, LUGAGGE CARRIERM
K
II II

Ref.- No.	Part- No.	D e s c r i p t i o n	Required No.	
1	321.1.27.800.2	FRONT FENDER (replacement for 321.1.27.900.2)	1	1
2	24772	HEXAGON NUT M5 DIN 934	6	6
3	29190	SPRING WASHER B5 DIN 127	6	6
4	900.1513	PAN HEAD SCREW M5x10 DIN 85	6	6
5	350.2.27.003.1	CABLE GUIDE	1	1
11	322.1.27.010.2	REAR FENDER	1	1
12	23319	HEXAGON SCREW M5x12 DIN 933	3	3
13	900.1168	HEXAGON SCREW M5x22 DIN 933	1	1
14	322.1.27.015.1	SPACER 12/5,5/14	1	1
15	24772	HEXAGON NUT M5 DIN 934	4	4
16	29190	SPRING WASHER B5 DIN 127	4	4
17	24794	WASHER 5,3 DIN 125	4	4
21	322.3.29.000.0	LUGAGGE CARRIER compl. (replacement for 322.1.29.000.0)	1	1
22	359.1.29.027.1	LUGAGGE HOLDER	1	1
23	321.1.29.824.1	SPRING AXLE Ø6x178	1	1
24	349.2.29.626.1	SPRING r.h.	1	1
25	349.2.29.625.1	SPRING l.h.	1	1
26	349.2.20.851.1	INDICATION PLATE, black (Operator only, no passenger)	1	1
29	24928	HEXAGON SCREW M6x16 DIN 933	1	1





ST-O/27/3 US.

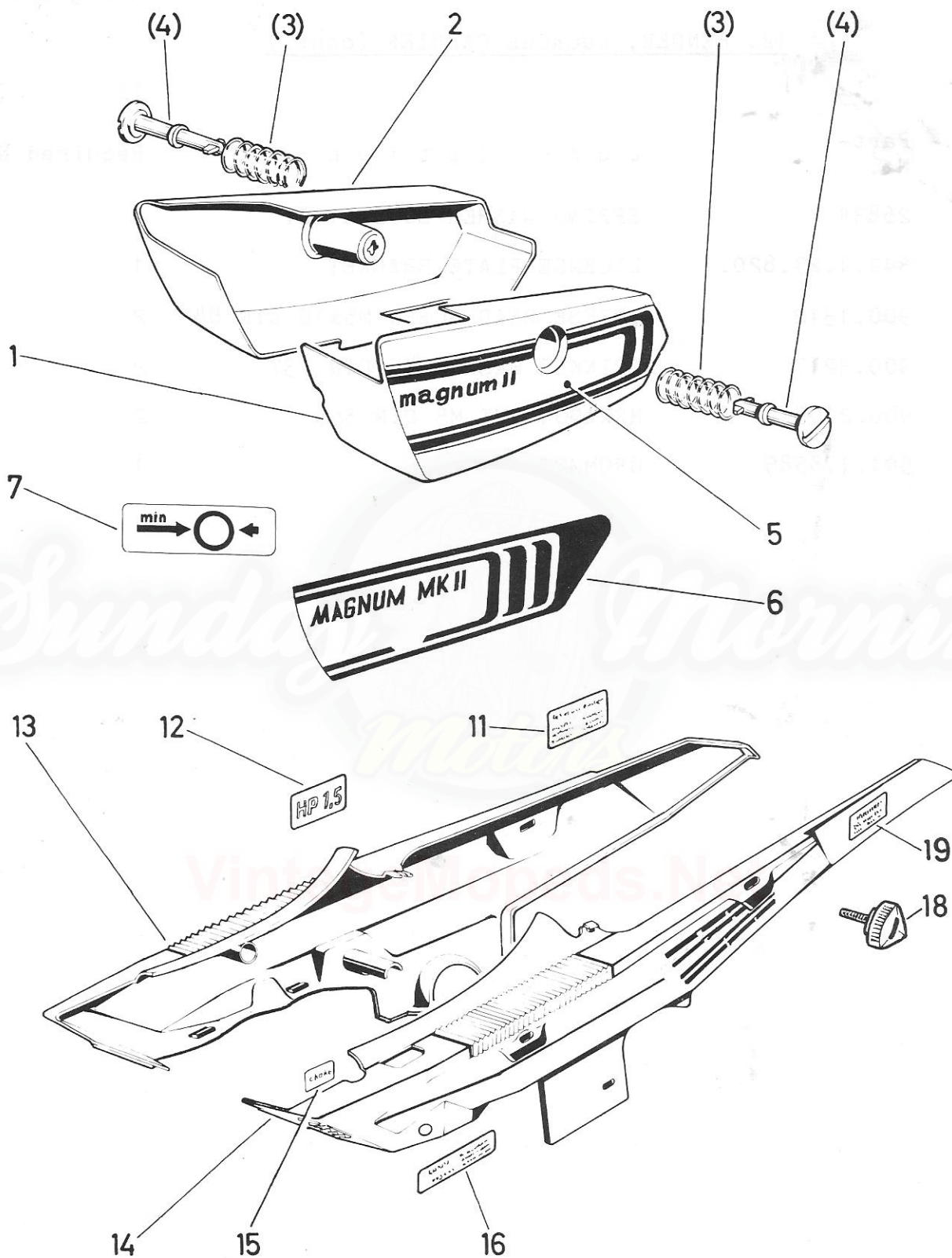
12. FENDER, LUGAGGE CARRIER (cont.)M
K
II II

Ref.- No.	Part- No.	D e s c r i p t i o n	Required No.	
30	26834	SPRING WASHER B6 DIN 127	1	1
31	349.1.27.820.1	LICENSE PLATE BRACKET	1	1
33	900.1312	CHEESE HEAD SCREW M5x10 LIN 84	2	2
34	900.3217	CRINKLE WASHER B5 DIN 137	2	2
35	900.2105	HEXAGON NUT M5 DIN 555	2	2
36	501.1.8585	GROMMET	1	1

Sunday Morning
Motors

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ST-O/28/3 US.

Puch 2-speed Magnum

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M a g n u m

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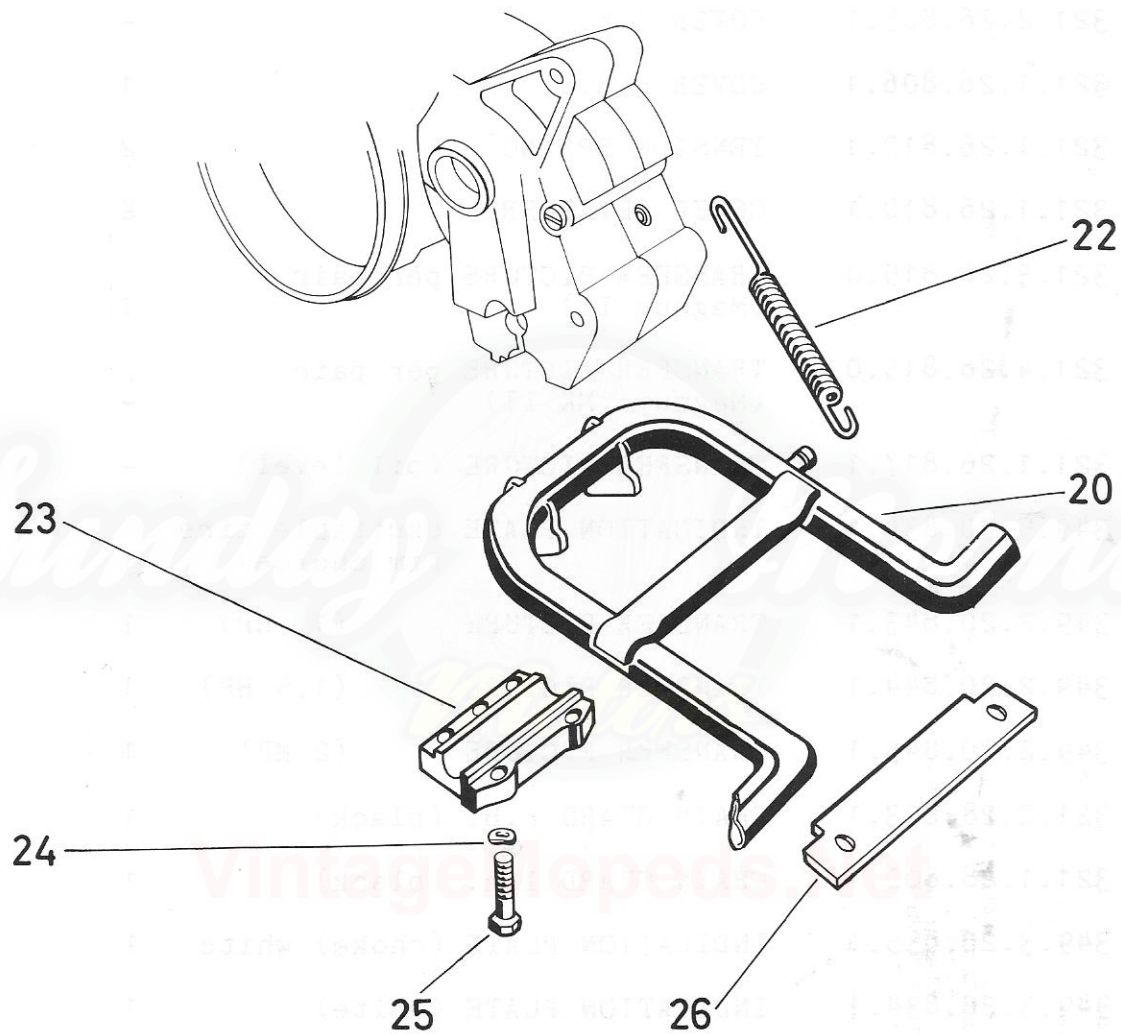
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II II

13. CHAIN GUARD (fairings)

Ref.- No.	Part- No.	D e s c r i p t i o n	Required	No.
1	321.1.26.805.1	COVER l.h.	1	-
(1)	321.2.26.805.1	COVER l.h.	-	1
2	321.1.26.806.1	COVER r.h.	1	1
3	321.1.26.812.1	TENSION SPRING	2	2
4	321.1.26.810.1	COVER RETAINER	2	2
5	321.3.26.815.0	TRANSFER PICTURE per pair (Magnum II)	1	-
6	321.4.26.815.0	TRANSFER PICTURE per pair (Magnum MK II)	-	1
7	321.1.26.817.1	TRANSFER PICTURE (oil level)	-	1
11	349.5.40.834.1	INDICATION PLATE (suitable tire rim choice)	1	1
12	349.2.20.843.1	TRANSFER PICTURE (1 HP)	1	1
12	349.2.20.844.1	TRANSFER PICTURE (1,5 HP)	1	1
12	349.2.20.845.1	TRANSFER PICTURE (2 HP)	1	1
13	321.2.28.803.1	CHAIN GUARD r.h. (black)	1	1
14	321.1.28.802.1	CHAIN GUARD l.h. (black)	1	1
15	349.3.20.835.1	INDICATION PLATE (choke) white	1	1
(16)	349.3.20.834.1	INDICATION PLATE (white)	1	-
16	349.5.20.834.1	INDICATION PLATE (white)	-	1
18	349.2.28.006.2	CLAMPING SCREW (M5, 13 long)	6	6
19	349.1.20.849.1	INDICATION PLATE, white (keep away from the hot exhaust system)	1	1





ST-O/24/1 US.

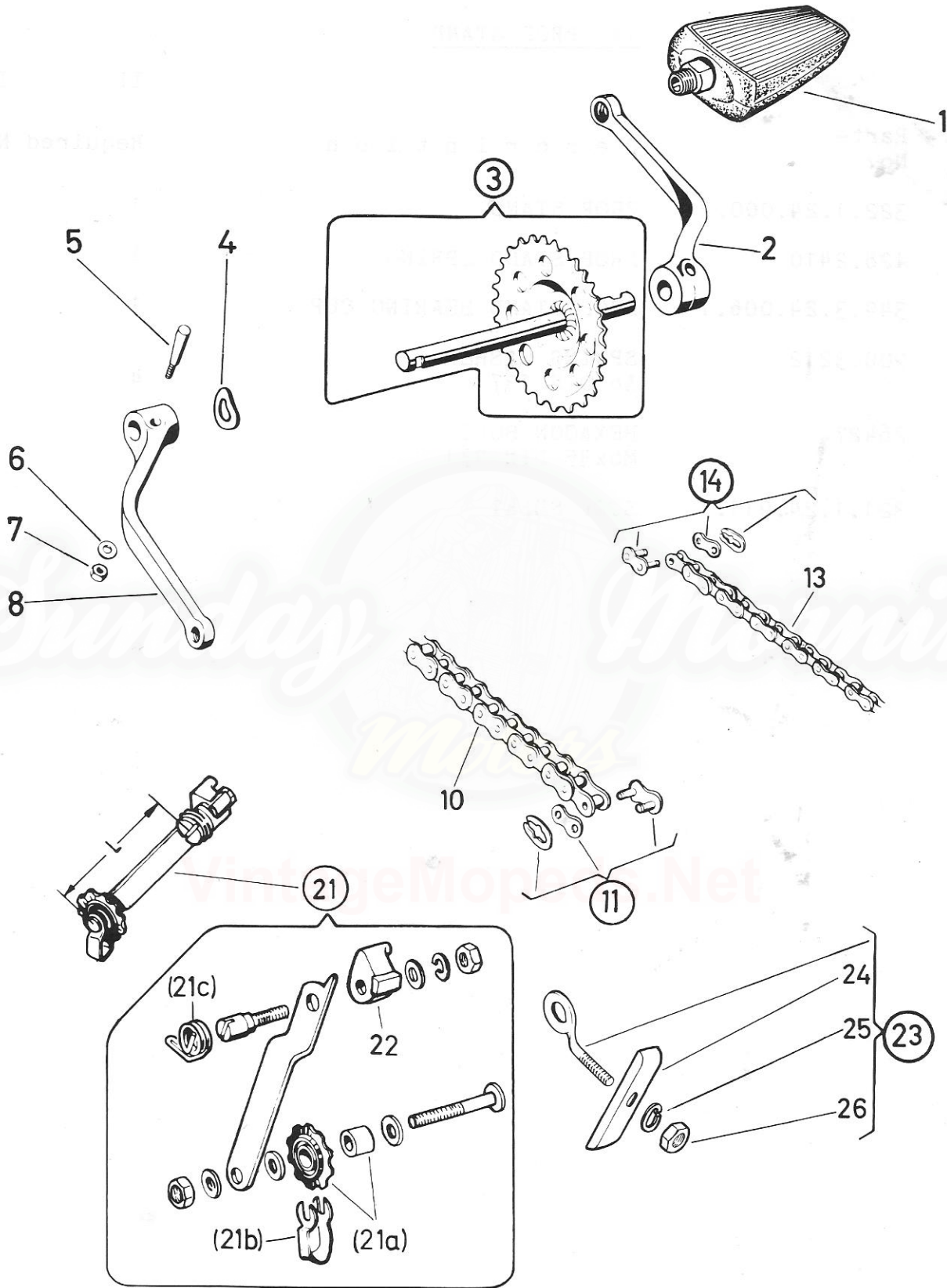
14. PROP STANDM
K
II

II

Ref.- No.	Part- No.	D e s c r i p t i o n	Required No.	
20	322.1.24.000.2	PROP STAND	1	1
22	128.2410	PROP STAND SPRING	1	1
23	349.3.24.006.1	PROP STAND BEARING CUP	1	1
24	900.3212	SPRING WASHER A6 DIN 137	4	4
25	26427	HEXAGON BOLT M6x35 DIN 931	4	4
26	321.1.24.911.1	STOP SHEET	1	1

Sunday Morning
Motors

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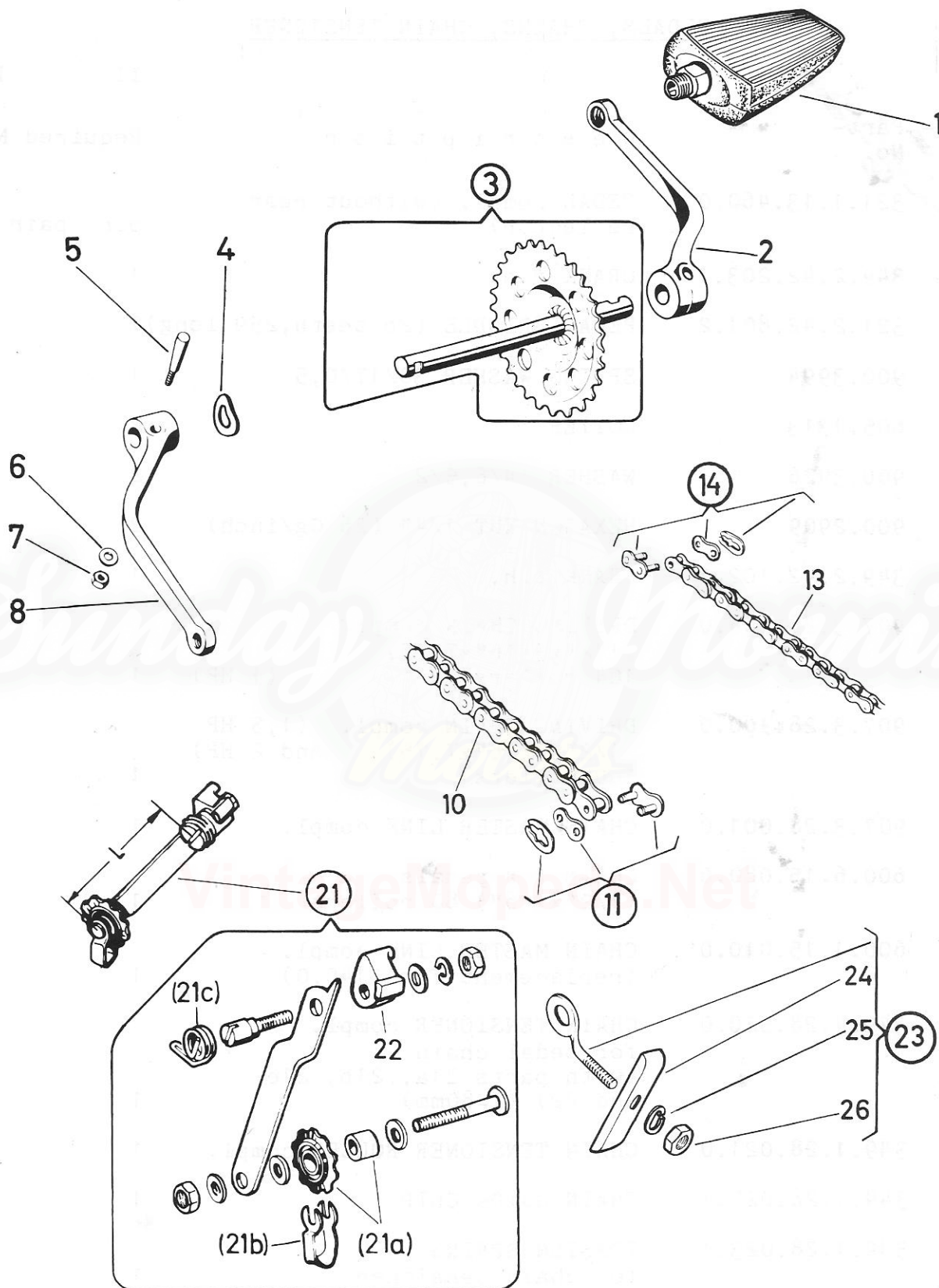


ST-O/42/2 US.

15. PEDALS, CHAINS, CHAIN TENSIONERM
K
II II

Ref.- No.	Part- No.	D e s c r i p t i o n	Required No.	
1	321.1.13.460.0	PEDAL compl. (without rear reflector)	per pair	
2	349.2.42.203.1	CRANK r.h.	1	1
3	321.2.42.801.2	PEDAL SPINDLE (26 teeth, 259 long)	1	1
4	900.3994	SPRING WASHER 30/17/0,5	1	1
5	605.1313	COTTER	2	2
6	900.3926	WASHER 14/6,5/2	2	2
7	900.2909	HEXAGON NUT 1/4" (26 Gg/inch)	2	2
8	349.2.42.102.1	CRANK l.h.	1	1
10	907.3.28.104.0	DRIVING CHAIN compl. (1/2"x3/16"x7,75) 104 rollers (1 HP)	1	1
10	907.3.28.100.0	DRIVING CHAIN compl. (1,5 HP (1/2"x3/16"x7,75) and 2 HP) 100 rollers	1	1
11	907.3.28.001.0	CHAIN MASTER LINK compl.	1	1
13	600.6.15.080.0	CHAIN for pedals (1/2"x1/8") 80 rollers	1	1
14	600.1.15.010.0	CHAIN MASTER LINK compl. (replacement for 1140.0)	1	1
21	349.4.28.520.0	CHAIN TENSIONER compl. for pedal chain (with parts 21a, 21b, 21c and 22) (l=80mm)	1	1
21a	349.1.28.021.0	CHAIN TENSIONER ROLLER compl.	1	1
21b	349.1.28.022.1	CHAIN GUIDE CLIP	1	1
21c	349.1.28.023.1	TORSION SPRING for chain tensioner	1	1
22	349.1.28.527.1	ADAPTOR	1	1





ST-0/42/2 US.

Puch 2-speed Magnum

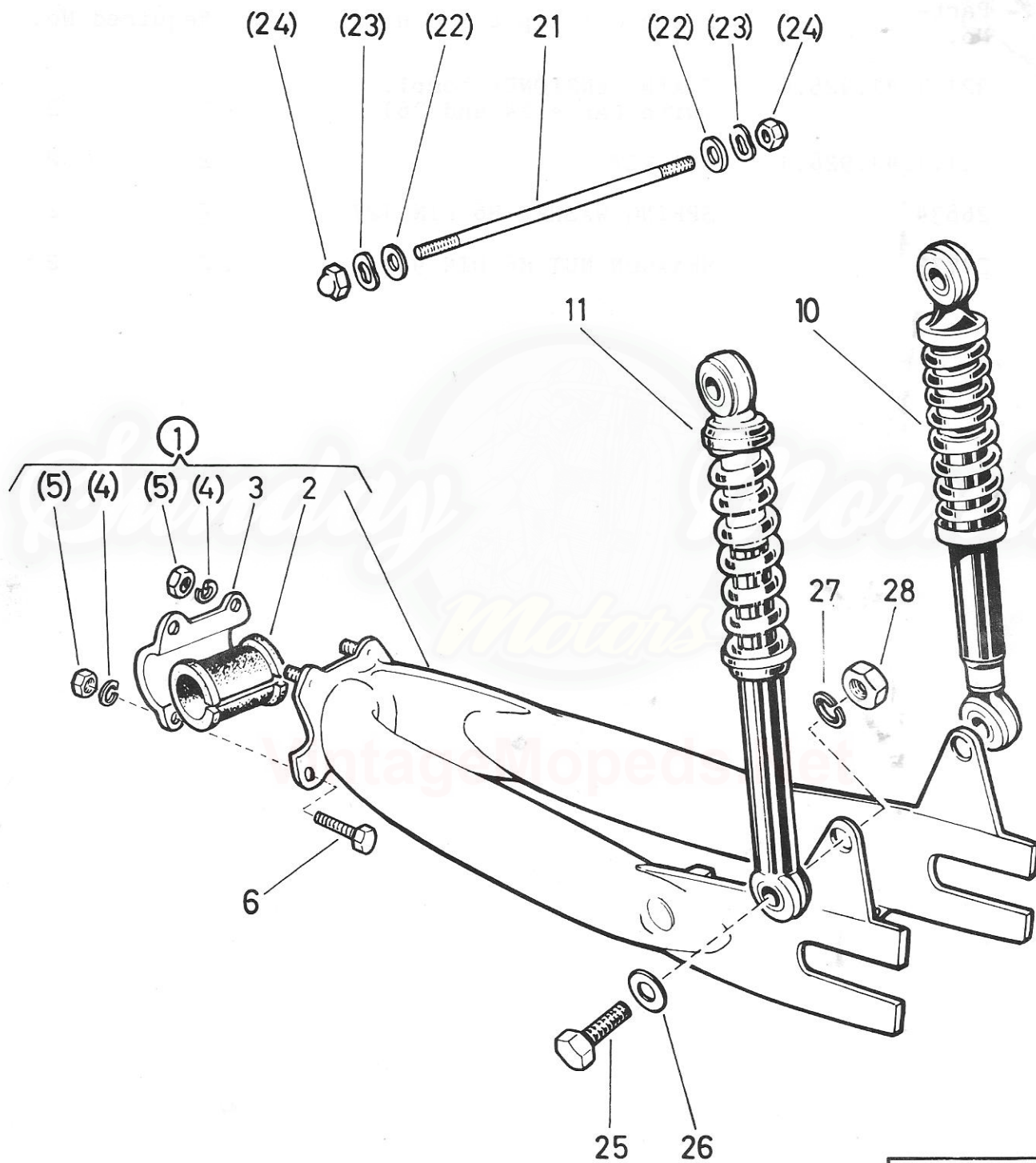
M o d e l s
M a g n u m

15. PEDALS, CHAINS, CHAIN TENSIONER (cont.)

M
K
II II

Ref.- No.	Part- No.	D e s c r i p t i o n	Required No.	
23	321.1.41.925.0	CHAIN TENSIONER compl. (with parts 24 and 26)	2	2
24	321.1.41.928.1	BRACKET	2	2
25	26834	SPRING WASHER B6 DIN 127	2	2
26	24773	HEXAGON NUT M6 DIN 934	2	2



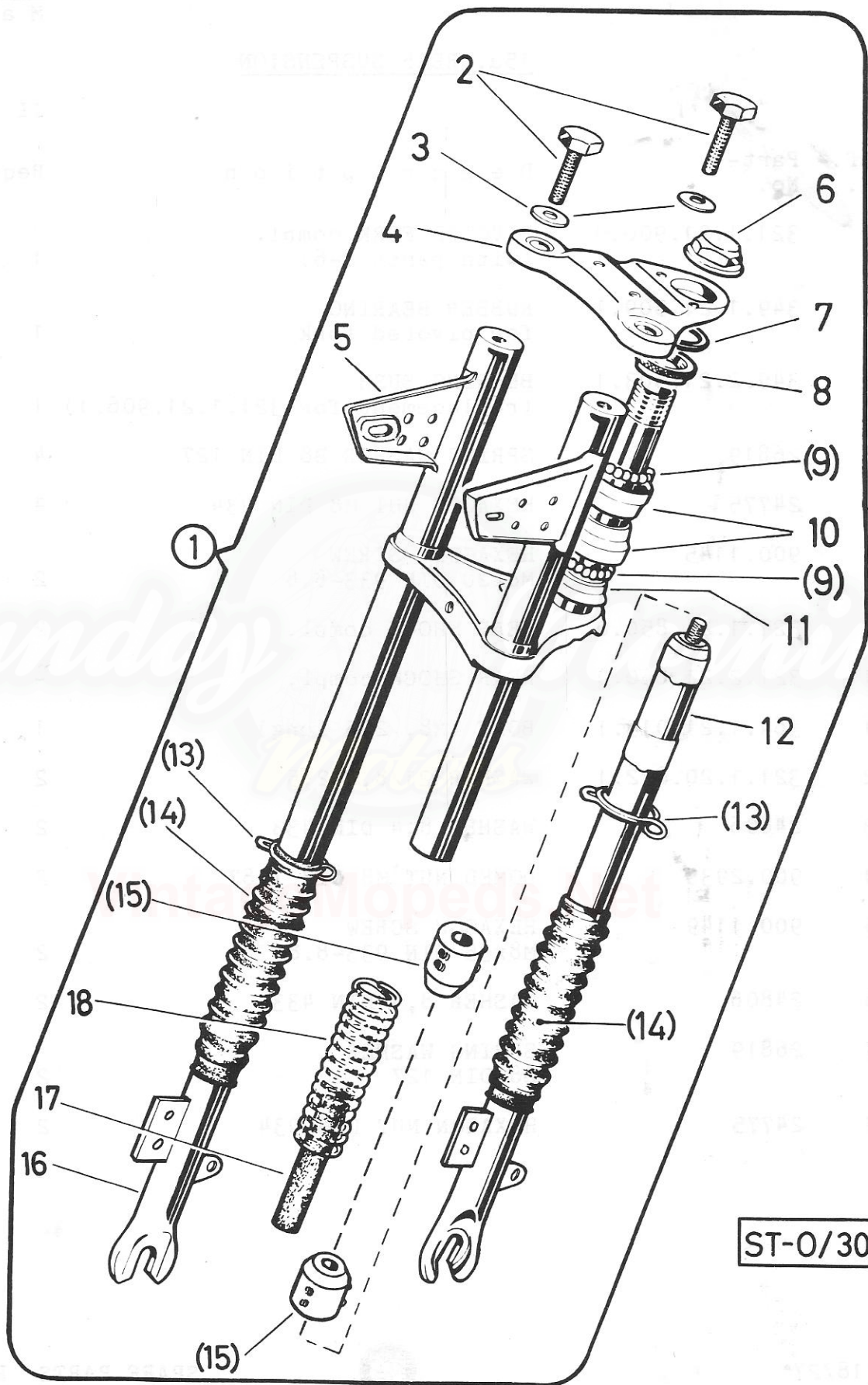


ST-0/21/1 US.

15a. REAR SUSPENSIONM
K
II II

Ref.- No.	Part- No.	D e s c r i p t i o n	Required No.	
1	321.1.21.900.0	PIVOTED FORK compl. (with parts 2-6)	1	1
2	349.1.21.509.1	RUBBER BEARING for pivoted fork	1	1
3	349.2.21.503.1	BEARING BUSH (replacement for 321.1.21.906.1)	1	1
4	26819	SPRING WASHER B8 DIN 127	4	4
5	24775	HEXAGON NUT M8 DIN 934	4	4
6	900.1145	HEXAGON SCREW M8x20 DIN 933-8.8	2	2
10	321.1.21.850.0	REAR SHOCK compl.	2	-
11	321.2.21.850.0	REAR SHOCK compl.	-	2
21	364.1.21.013.1	BOLT (M8, 205 long)	1	1
22	321.1.20.822.1	WASHER 21/8, 4/2, 5	2	2
23	24806	WASHER 8, 4 DIN 433	2	2
24	900.2935	DOMED NUT M8 DIN 1587	2	2
25	900.1149	HEXAGON SCREW M8x35 DIN 933-8.8	2	2
26	24806	WASHER 8, 4 DIN 433	2	2
27	26819	SPRING WASHER B8 DIN 127	2	2
28	24775	HEXAGON NUT DIN 934	2	2



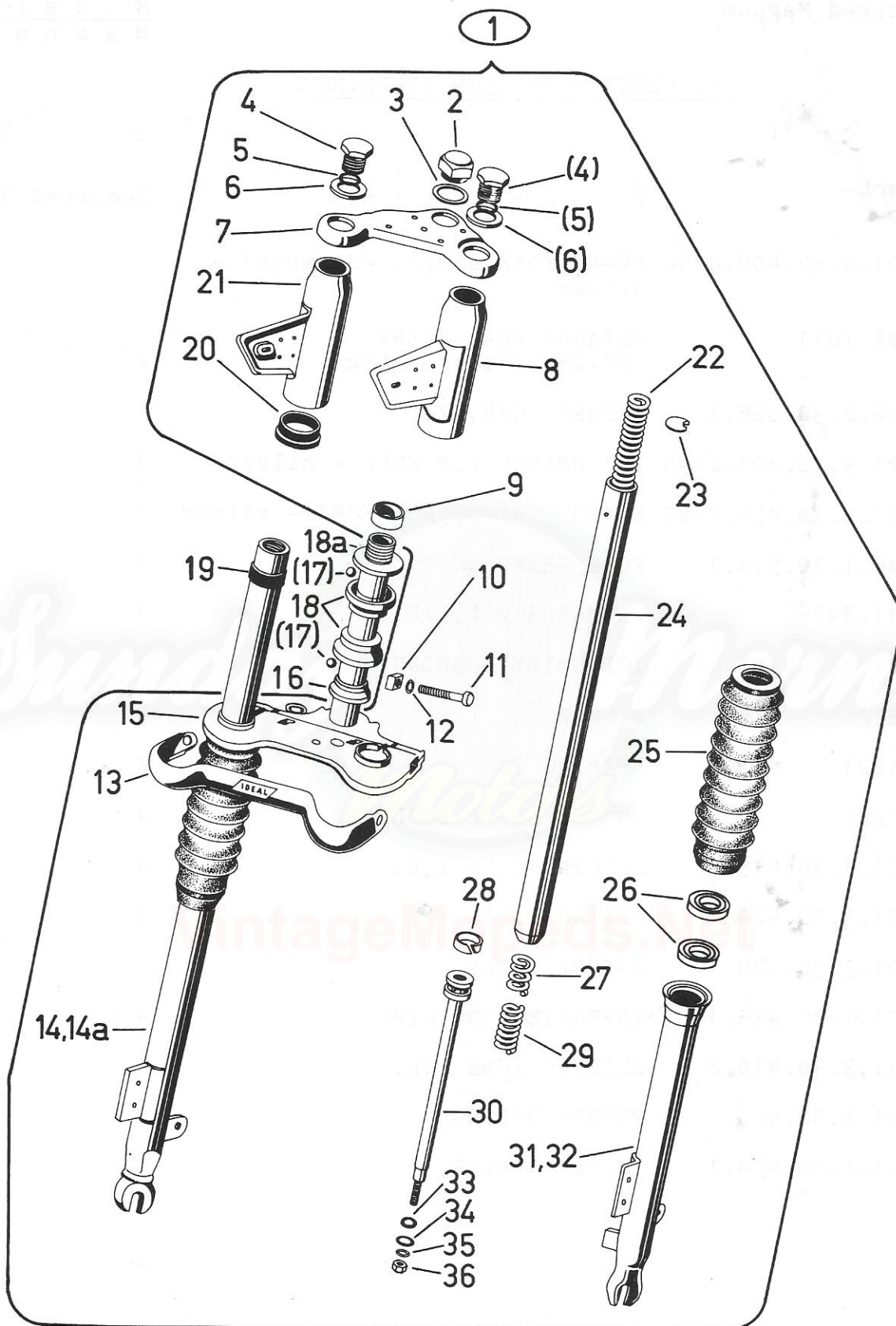


ST-O/30/1 US

16. FRONT FORK WITH STEERINGM
K
II II

Ref.- No.	Part- No.	D e s c r i p t i o n	Required No.	
1	321.3.30.400.0/90	FRONT FORK compl. (Grimeca) - silver	1	-
2	902.1011	HEXAGON HEAD SCREW (M8x25, self-locking)	2	-
3	126.2.30.025.1	WASHER 20/8,5/2	2	-
4	321.3.30.407.2/90	TOP BRIDGE FOR FORK - silver	1	-
5	321.3.30.406.2/90	BOTTOM BRIDGE FOR FORK - silver	1	-
6	349.1.30.518.1	FORK SHAFT NUT	1	-
7	901.3935	WASHER 32/26,2/2,5	1	-
8	321.1.30.708.1	TOP GUIDE BUSHING	1	-
9	25226	BALL Ø5	42	-
10	25221	BEARING CUP	2	-
11	25220	BOTTOM GUIDE BUSHING	1	-
12	321.3.30.415.2	SLIDING TUBE l.h.	1	-
13	321.3.30.429.1	FIXING CLIP	2	-
14	321.3.30.428.1	RUBBER SLEEVE	2	-
15	321.1.30.935.1	THREADING COUPLING	4	-
16	321.3.30.416.2	SLIDING TUBE r.h.	1	-
17	321.1.30.920.1	RUBBER SPRING	2	-
18	321.1.30.934.1	THRUST SPRING	2	-



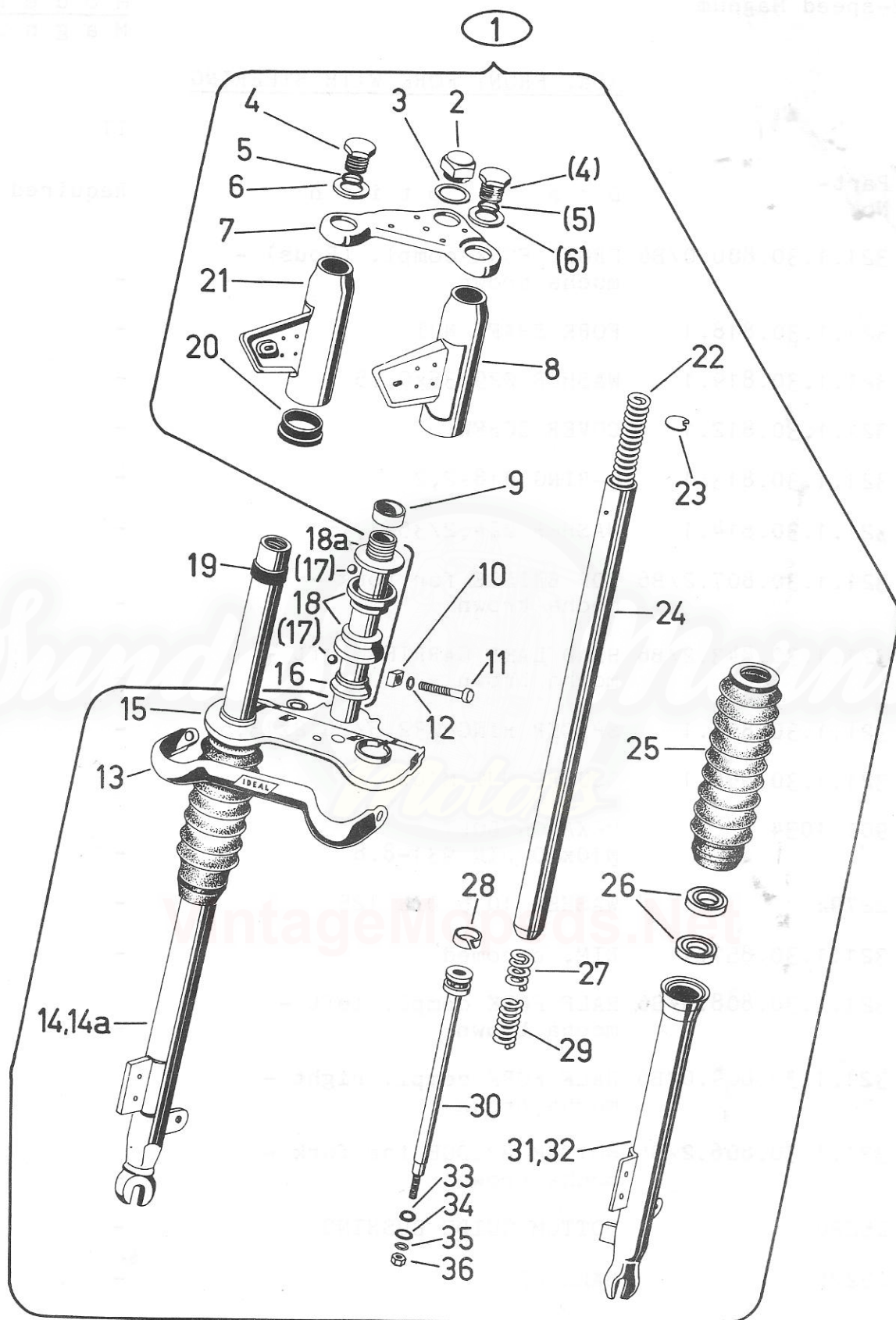


ST-O./30/2 US.

16a. FRONT FORK WITH STEERINGM
K
II II

Ref.- No.	Part- No.	D e s c r i p t i o n	Required No.	
1	321.1.30.800.0/B6	FRONT FORK compl. (Pous) - mocha brown	-	1
2	321.1.30.818.1	FORK SHAFT NUT	-	1
3	321.1.30.819.1	WASHER Ø29/35x0,75	-	1
4	321.1.30.812.1	COVER SCREW	-	2
5	321.1.30.813.1	O-RING Ø18-2,2	-	2
6	321.1.30.814.1	WASHER Ø24,2/35x1,75	-	2
7	321.1.30.807.2/B6	TOP BRIDGE for fork - mocha brown	-	1
8	321.1.30.843.2/B6	HEAD LAMP CARRIER left - mocha brown	-	1
9	321.1.30.851.1	SPACER RING Ø32,5/26,2x13,5	-	1
10	321.1.30.856.1	SQUARE NUT M10	-	2
11	901.1034	HEXAGON BOLT M10x60 DIN 931-8.8	-	2
12	22792	WASHER 10,5 DIN 125	-	2
13	321.1.30.857.1	RIM, chromed	-	1
14	321.1.30.808.0/B6	HALF FORK compl. left - mocha brown	-	1
14a	321.1.30.809.0/B6	HALF FORK compl. right - mocha brown	-	1
15	321.1.30.806.2/B6	BOTTOM BRIDGE for fork - mocha brown	-	1
16	25220	BOTTOM GUIDE BUSHING	-	1
17	25226	BALL Ø5	-	42
18	25221	BEARING CUP	-	2



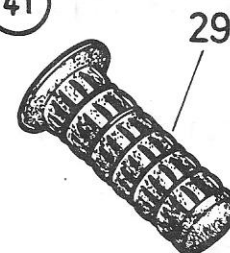
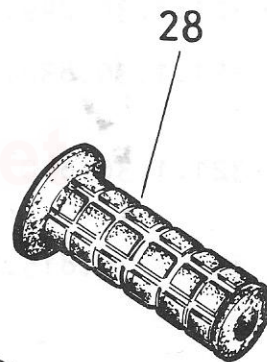
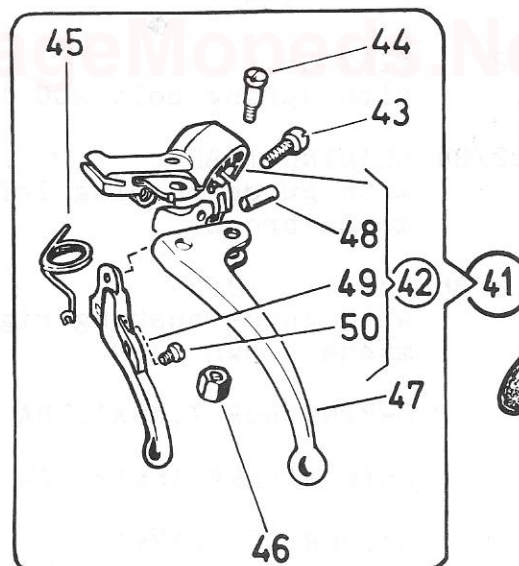
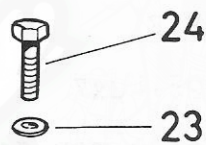
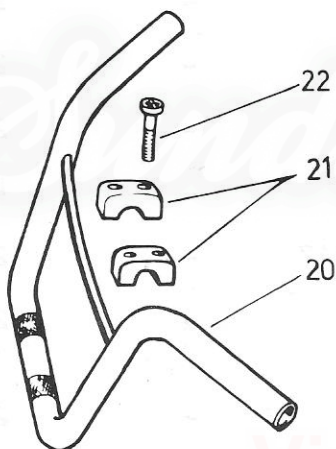
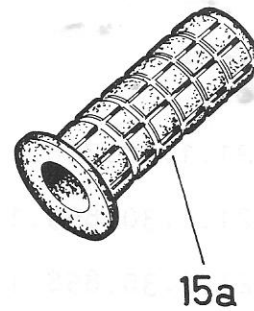
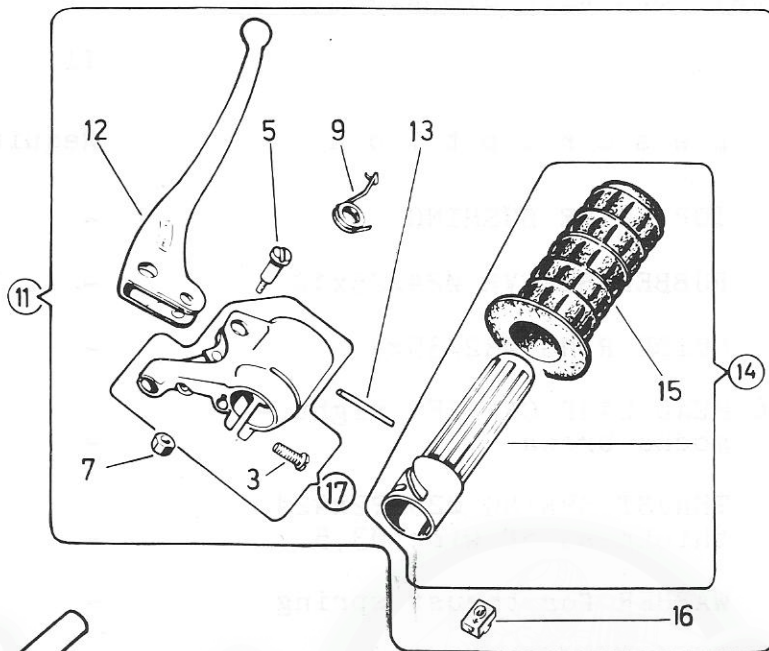


ST-O./30/2 US.

16a. FRONT FORK WITH STEERING (cont.)II K
II

Ref.- No.	Part- No.	D e s c r i p t i o n	Required	No.
18a	321.1.30.708.1	TOP GUIDE BUSHING	-	1
19	321.1.30.859.1	RUBBER SLEEVE Ø24/25x10	-	1
20	321.1.30.858.1	GUIDE RING Ø32/35x9	-	2
21	321.1.30.844.2/B6	HEAD LAMP CARRIER right - mocha brown	-	1
22	321.1.30.834.1	THRUST SPRING Ø25/22x424 thickness of wire Ø3,5	-	2
23	321.1.30.831.1	WASHER for thrust spring	-	2
24	321.1.30.808.1	INNER TUBE Ø28x463	-	2
25	321.1.30.828.1	RUBBER SLEEVE	-	2
26	321.1.30.829.1	OIL SEAL Ø28/40x7	-	4
27	321.1.30.833.1	DAMPING SPRING TOP Ø13/18x17	-	2
28	321.1.30.849.1	GUIDE RING Ø22,5/19x7	-	2
29	321.1.30.832.1	DAMPING SPRING BOTTOM Ø13/18x34	-	2
30	321.1.30.850.2	PISTON with spring bolt 200 long	-	2
31	321.1.30.815.2/B6	SLIDING TUBE with guide bushing left - mocha brown	-	1
32	321.1.30.816.2/B6	SLIDING TUBE with guide bushing right - mocha brown	-	1
33	700.1.41.026.1	O-RING RDR 7,65x1,78A DIN 3770	-	2
34	24365	SEAL WASHER A6x12 DIN 7603	-	2
35	3665	WASHER Ø6,1/12x1	-	2
36	900.2966	HEXAGON NUT M6 DIN 985	-	2



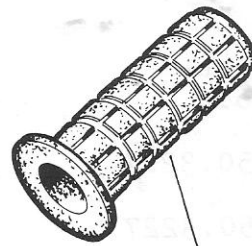
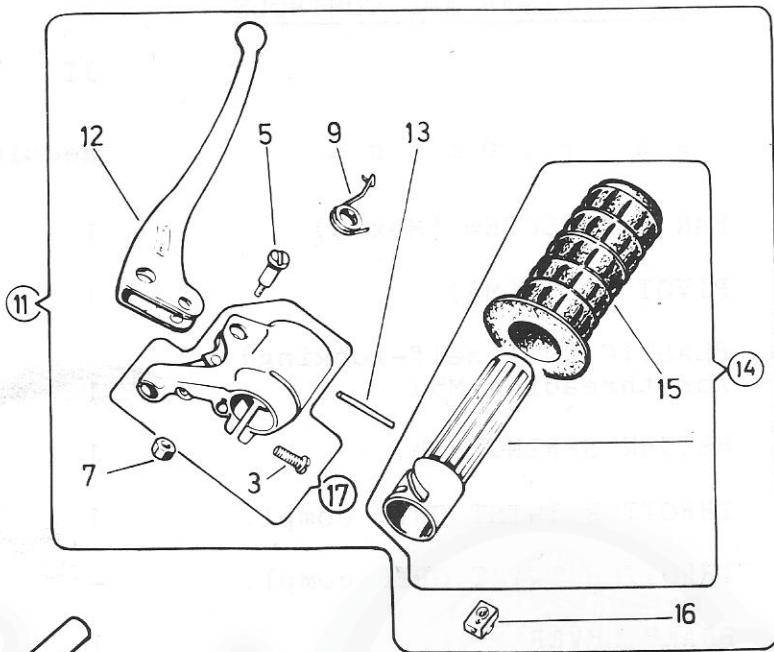


ST.-O/32/2 US

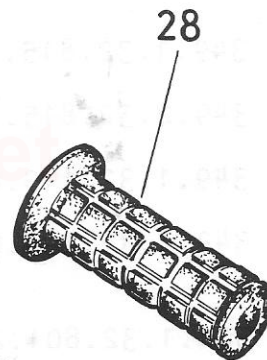
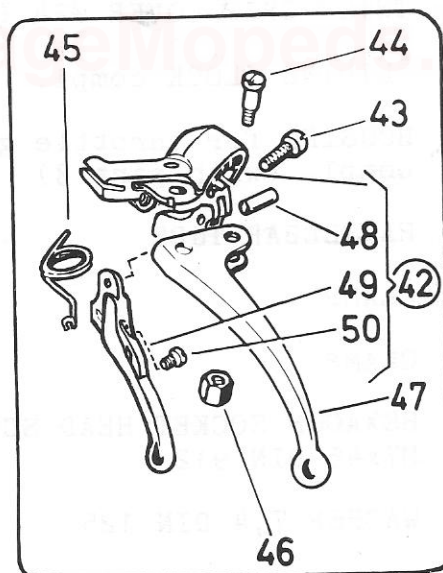
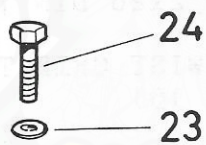
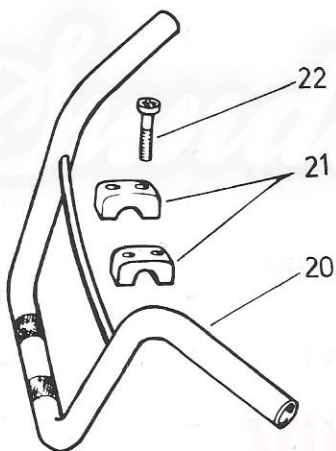
17. HANDLEBAR AND CONTROLS

17. HANDLEBAR AND CONTROLS			M K II	
Ref.- No.	Part- No.	D e s c r i p t i o n	Required No.	II
3	050.3222	PAN HEAD SCREW (M6x15)	1	1
5	050.3227	PIVOT BOLT (M5)	1	1
7	349.3.32.028.1	PLASTIC NUT (self-locking) for threading M5)	1	1
9	349.1.32.809.1	RETURN SPRING r.h.	1	1
11	349.2.32.805.0	THROTTLE TWIST GRIP compl.	1	-
(11)	349.3.32.805.0	THROTTLE TWIST GRIP compl.	-	1
12	328.2.32.028.1	BRAKE LEVER	1	1
13	902.4822	SPIRAL PIN 2x26 DIN 7343	1	1
14	349.2.32.808.0	THROTTLE TWIST GRIP TUBE compl. (with part 15)	1	-
(14)	349.3.32.808.0	THROTTLE TWIST GRIP TUBE compl. (with part 15a)	-	1
15	349.1.32.815.1	TWIST GRIP COVER Ø24 (black)	1	-
15a	349.2.32.815.1	TWIST GRIP COVER Ø24 (black)	-	1
16	349.1.32.110.0	SLIDING BLOCK compl.	1	1
17	349.1.32.107.0/31	HOUSING for throttle grip compl. (with part 3)	1	1
20	321.1.32.801.2	HANDLEBAR TUBE	1	1
21	349.2.30.502.1	CLAMP	2	-
21	321.1.30.402.1	CLAMP	-	2
22	900.9007	HEXAGON SOCKET HEAD SCREW M7x45 DIN 912	-	4
23	24796	WASHER 7,4 DIN 125	4	-
24	900.1135	HEXAGON SCREW M7x45 DIN 931-8.8	4	-

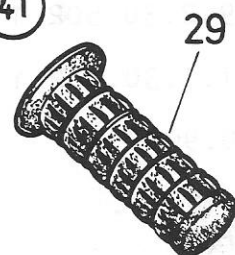




15a



28



29

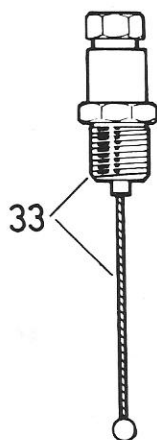
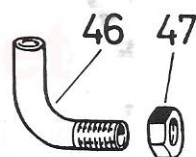
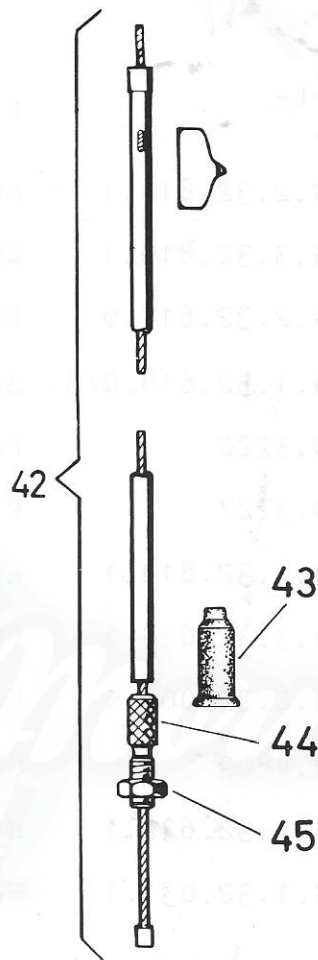
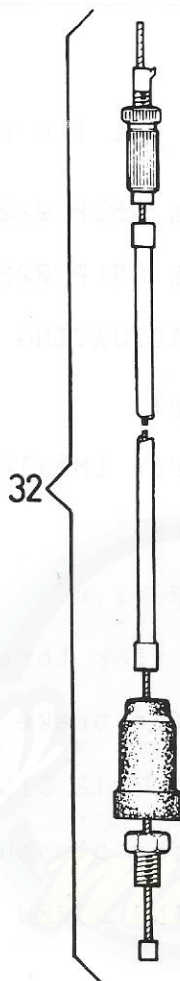
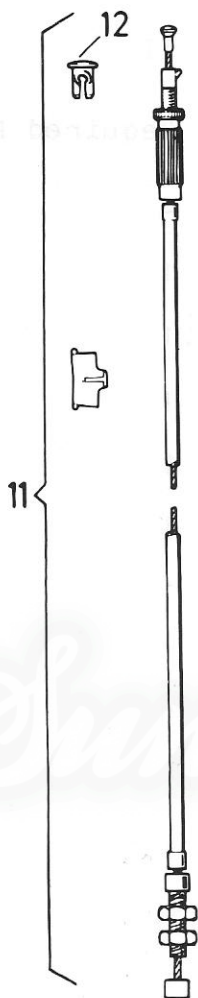
ST.-O/32/2 US

17. HANDLEBAR AND CONTROLS (cont.)

17. HANDLEBAR AND CONTROLS (cont.)					M K II
			II		
Ref.- No.	Part- No.	D e s c r i p t i o n	Required	No.	
28	349.2.32.816.1	DUMMY RUBBER GRIP Ø22 (black)	-	1	
29	349.3.32.816.1	DUMMY RUBBER GRIP Ø22 (black)	1	-	
41	349.2.32.617.0	BRAKE- AND ACTUATING LEVER compl.	1	1	
42	349.1.32.618.0/31	SHACKLE compl.	1	1	
43	050.3222	PAN HEAD SCREW (M6x15)	1	1	
44	050.3227	PIVOT BOLT (M5)	1	1	
45	349.1.32.819.1	RETURN SPRING l.h.	1	1	
46	349.3.32.028.1	PLASTIC NUT (for thread M5)	1	1	
47	328.2.32.006.1	HAND LEVER for brake	1	1	
48	902.4809	SPIRAL PIN 4,7x12 DIN 7343	1	1	
49	349.1.32.632.1	HAND LEVER for clutch (power)	1	1	
50	349.1.32.031.1	CABLE CLAMPING SCREW (M4x10)	1	1	

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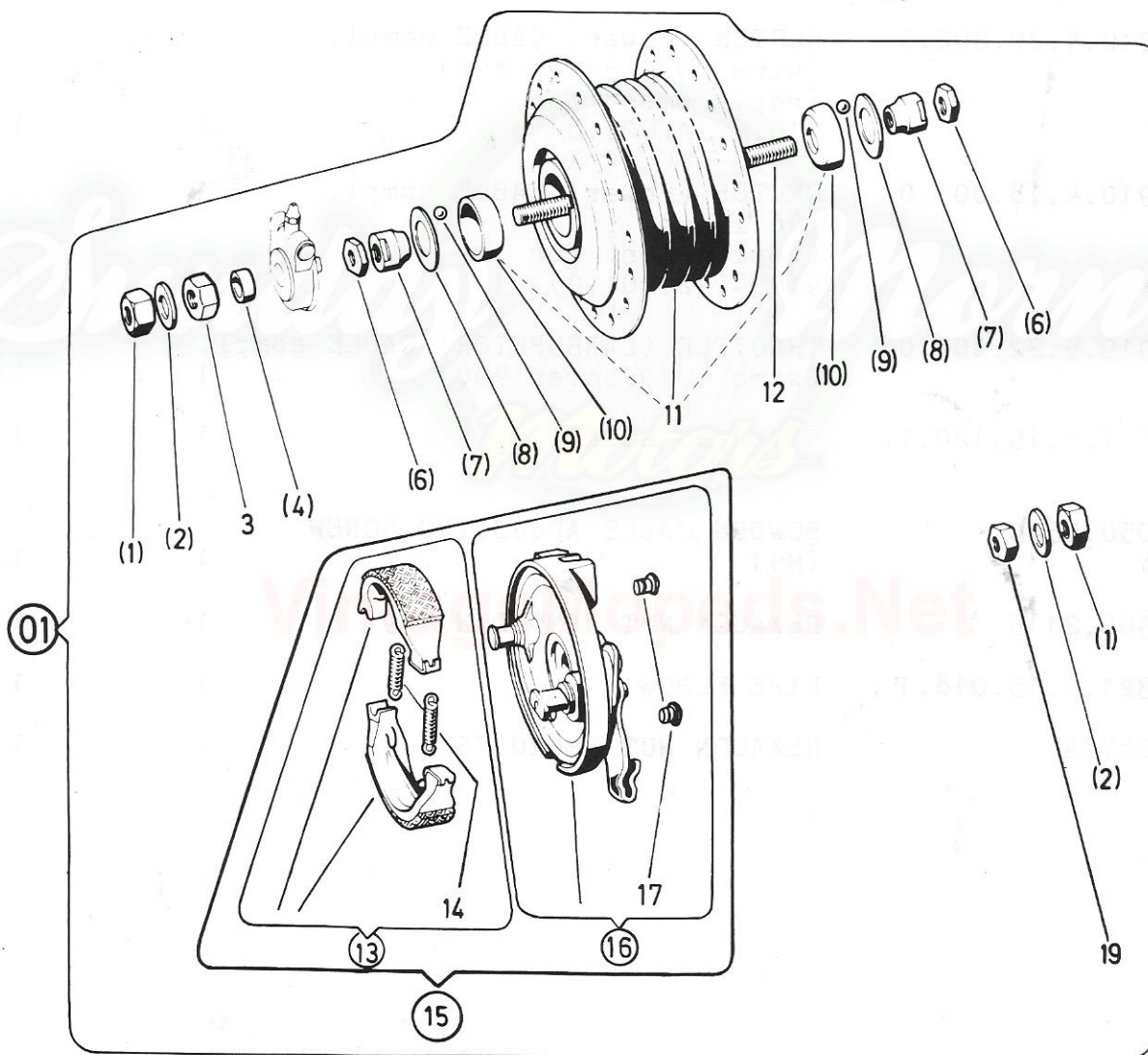
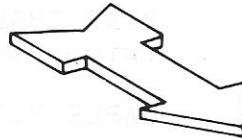
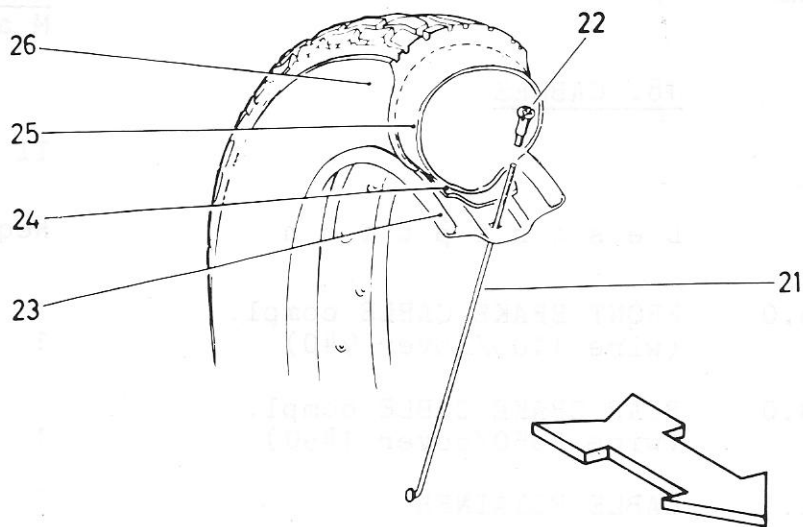


ST-O/60/2 US.

18. CABLESM
K
II

Ref.- No.	Part- No.	D e s c r i p t i o n	Required No.	
11	910.8.18.005.0	FRONT BRAKE CABLE compl. (wire 1100/cover 940)	1	1
11	910.8.18.004.0	REAR BRAKE CABLE compl. (wire 1650/cover 1490)	1	1
12	910.0.12.002.1	CABLE RETAINER	2	2
32	910.4.20.002.0	CLUTCH (Power) CABLE compl. (wire 1020/cover 890) (replacement for 910.4.14.002.0)	1	1
33	910.4.18.001.0	CLUTCH (Power) CABLE compl. (66 long) (replacement for 910.4.12.001.0)	1	1
42	910.5.22.001.0	THROTTLE (CARBURETOR) CABLE compl. (wire 1010/cover 900)	1	1
43	237.1.15.120.1	COVERING SOCKET	1	1
44	050.1520	BOWDEN CABLE ADJUSTING SCREW (M5)	1	1
45	900.2115	HEXAGON NUT BM5 DIN 439	1	1
46	321.1.15.018.1	PIPE ELBOW	1	1
47	26779	HEXAGON NUT BM6x0,75	1	1

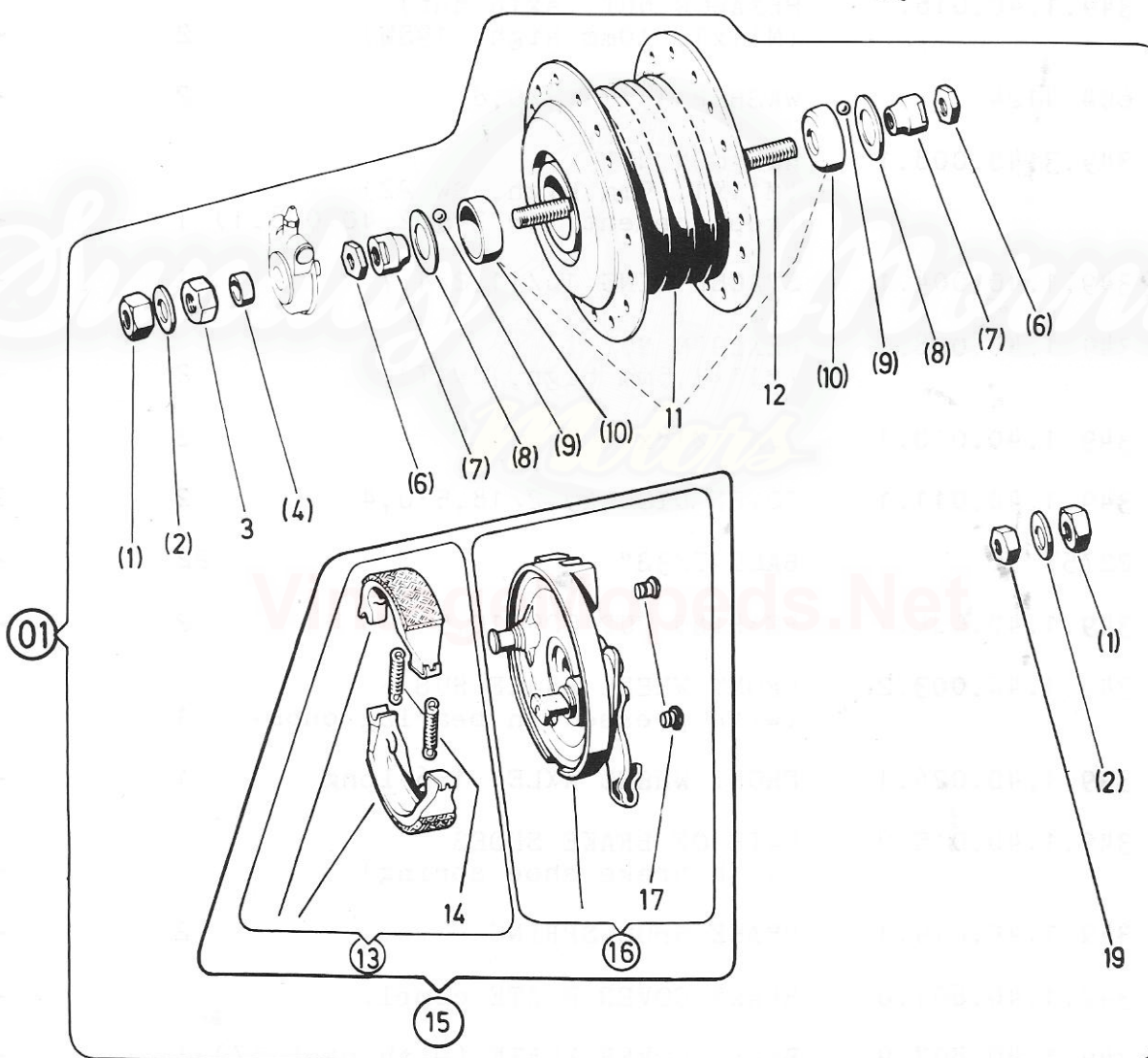
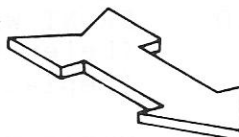
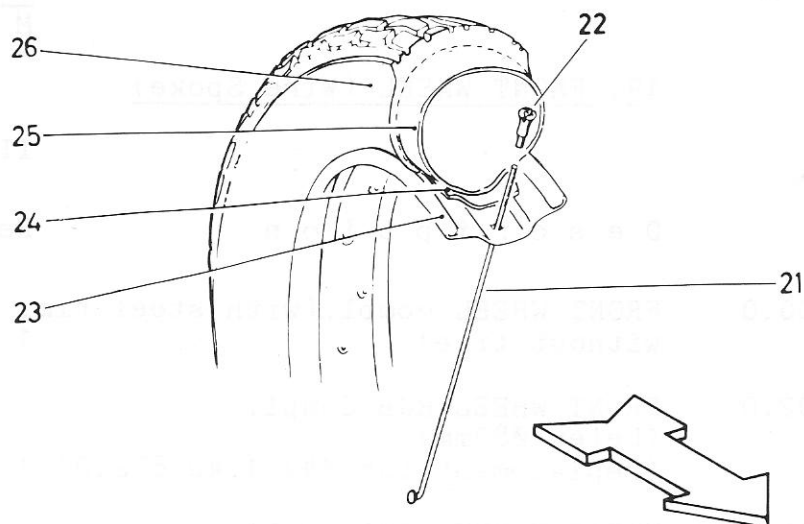




19. FRONT WHEEL (Wire Spoke)M
K
II II

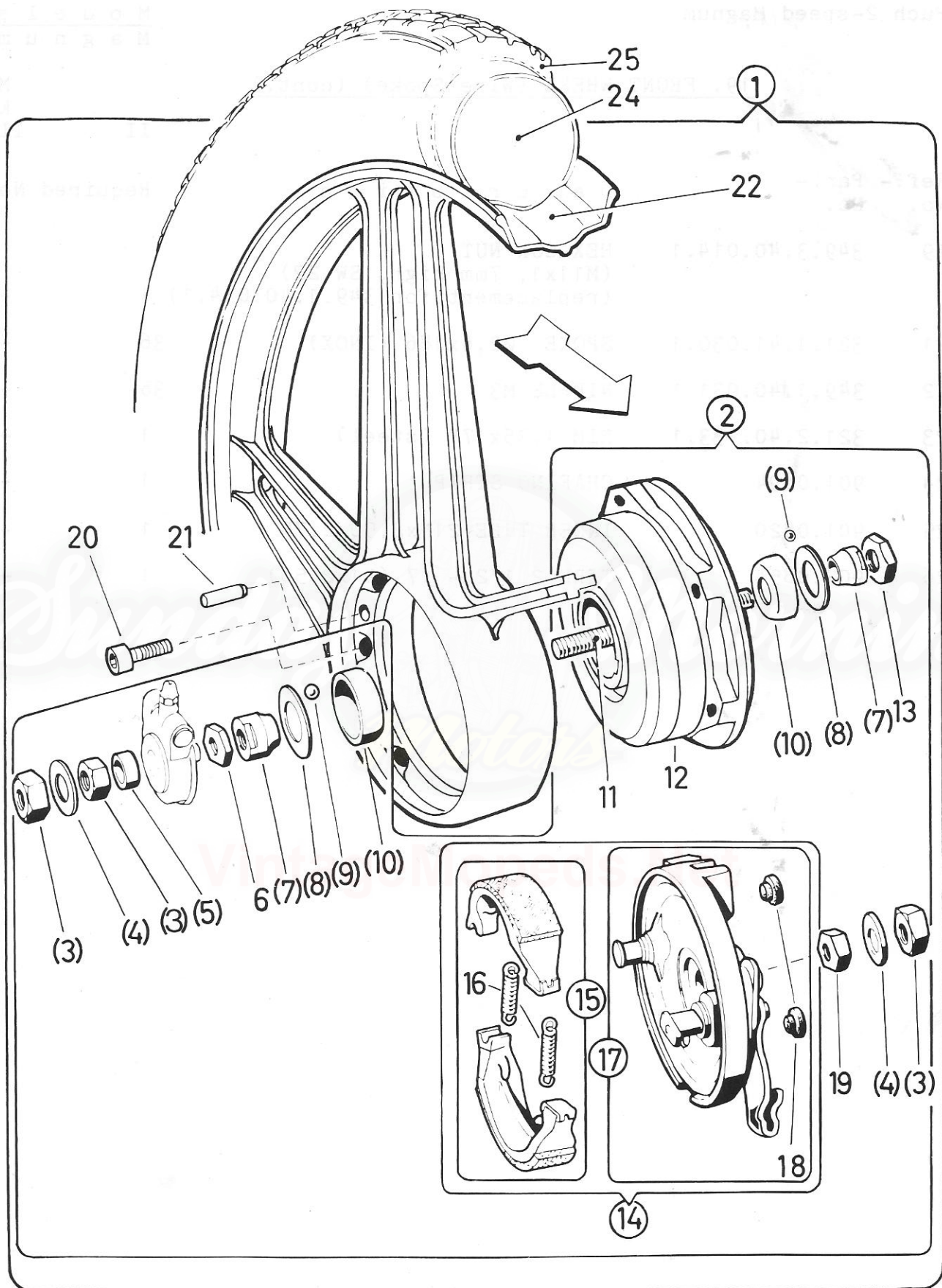
Ref.- No.	Part- No.	D e s c r i p t i o n	Required No.	
--	321.1.40.200.0	FRONT WHEEL compl.(with steel rim, without tire)	1	-
01	349.3.40.802.0	FRONT WHEEL HUB compl. (Leleu Ø80mm) (replacement for 349.1.40.802.0)	1	-
1	349.1.40.016.1	HEXAGON NUT (axle nut) (M11x1, 10mm high, 19SW)	2	-
2	604.4124	WASHER 19/11,3/0,8	2	-
3	349.3.40.008.1	HEXAGON NUT (M11x1, 9mm high, SW 22) (replacement for 349.2.40.008.1)	1	-
4	349.1.40.004.1	SPACER RING 16/11,2/4,7	1	-
6	349.1.40.008.1	HEXAGON NUT (M11x1,5mm high, SW17)	2	-
7	349.1.40.010.1	CONE Ø18x13	2	-
8	349.1.40.011.1	COVER DISC 29,2/18,5/0,4	2	2
9	22757	BALL 7/32"	22	-
10	349.1.40.006.1	BEARING CUP Ø29x10,5	2	-
11	349.1.40.003.2	FRONT WHEEL BRAKE HUB (with pressed-in bearing cups)	1	-
12	349.1.40.026.1	FRONT WHEEL AXLE, 156 long	1	-
13	349.1.40.015.9	PAIR OF BRAKE SHOES (with brake shoe spring)	1	-
14	349.1.40.019.1	BRAKE SHOE SPRING	2	-
15	349.1.40.807.0	BRAKE COVER PLATE compl.	1	-
16	349.1.40.807.9	BRAKE COVER PLATE (with part 17)	1	-
17	349.1.40.816.1	PLUG	2	-





19. FRONT WHEEL (Wire Spoke) (cont.)M
K
II II

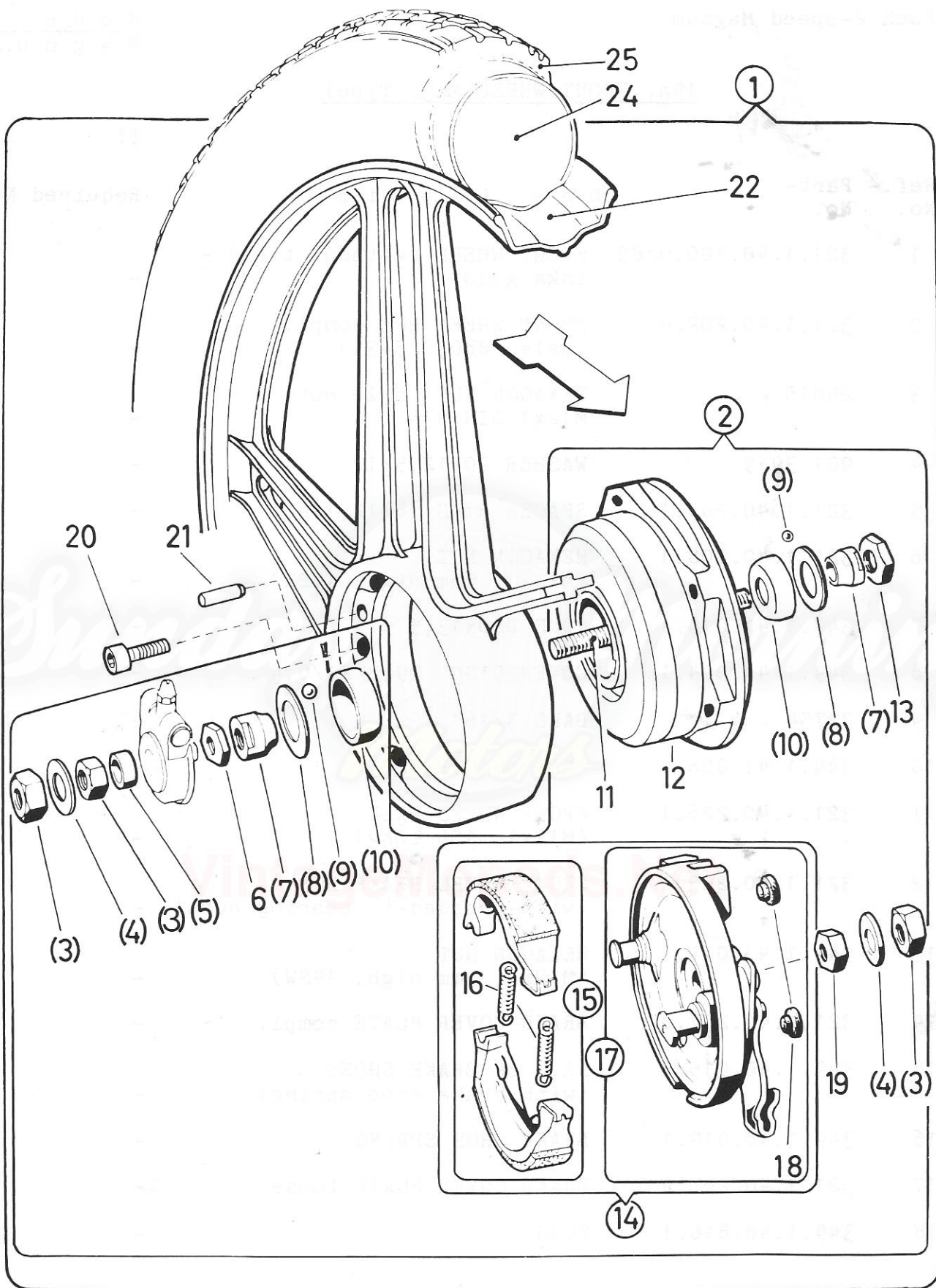
Ref.- No.	Part- No.	D e s c r i p t i o n	Required No.
19	349.3.40.014.1	HEXAGON NUT (M11x1, 7mm high, SW 22) (replacement for 349.1.40.014.1)	1 -
21	321.1.41.030.1	SPOKE Ø2,6x186 (INOX)	36 -
22	349.1.40.031.1	NIPPLE M3	36 -
23	321.2.40.133.1	RIM 1,35x17" (steel)	1 -
24	901.0894	CHAFING STRIP	1 -
25	901.0820	INNER TUBE 21"x2,50/2,75	1 -
26	902.0854	TIRE 2 1/2 - 17 (21x2,50)	1 -



19a. FRONT WHEEL(Mag. Type)

Ref.- No.	Part- No.	D e s c r i p t i o n	Required No.	
1	321.1.40.300.0/89	FRONT WHEEL (without tire) - inka gold	-	1
2	321.1.40.202.0	FRONT WHEEL HUB compl. (Leleu Ø80, 2543A)	-	1
3	25015	HEXAGON NUT (axle nut) M12x1 DIN 934	-	3
4	901.3919	WASHER 20/12,5/1	-	2
5	321.1.40.204.1	SPACER RING 18/12,1/4	-	1
6	321.1.40.208.1	HEXAGON NUT (M12x1, 5mm high, 17SW)	-	1
7	349.1.41.010.1	CONE Ø20x13,5	-	2
8	349.1.41.004.1	COVER DISC 29,2/21/0,4	-	2
9	22754	BALL 3/16"	-	26
10	349.1.41.006.1	BEARING CUP Ø29	-	2
11	321.1.40.226.1	FRONT WHEEL AXLE (M12x1, 156 long)	-	1
12	321.1.40.203.2	FRONT WHEEL BRAKE HUB (with pressed-in bearing cups)	-	1
13	349.1.41.014.1	HEXAGON NUT (M12x1, 5mm high, 19SW)	-	1
14	321.1.40.207.0	BRAKE COVER PLATE compl.	-	1
15	349.1.40.015.9	PAIR OF BRAKE SHOES (with brake shoe spring)	-	1
16	349.1.40.019.1	BRAKE SHOE SPRING	-	2
17	321.1.40.207.9	BRAKE COVER PLATE loose	-	1
18	349.1.40.816.1	PLUG	-	2

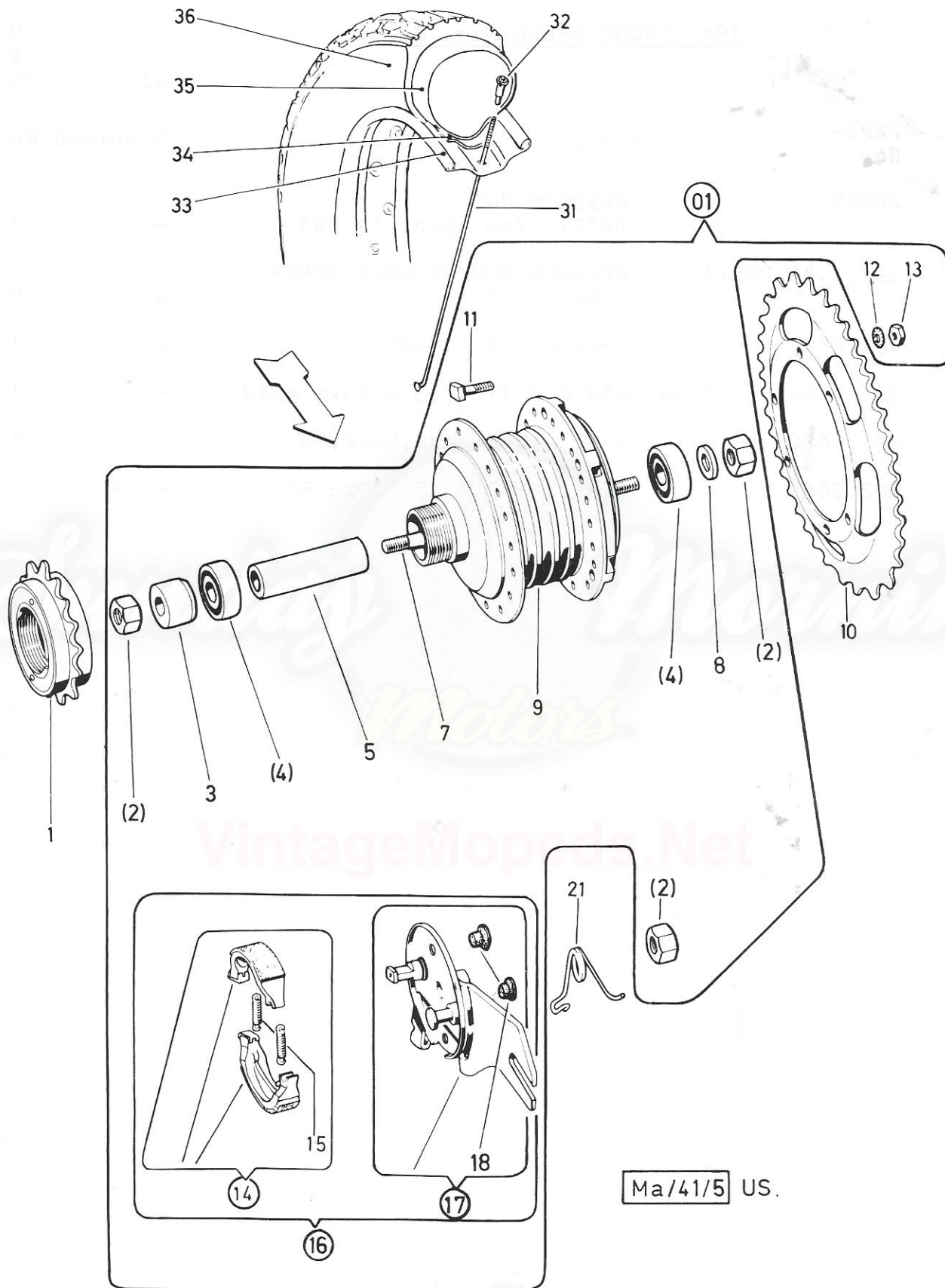




19a. FRONT WHEEL(Mag. Type)M
K
II

Ref.- No.	Part- No.	D e s c r i p t i o n	Required No.	
19	24787	HEXAGON NUT (M12x1,7mm high, 19 SW)	-	1
20	321.1.40.205.1	HEXAGON SOCKET HEAD SCREW (M8x22-8.8)	-	5
21	901.4857	SPIRAL PIN (N8x20)	-	1
22	321.1.40.233.1/89	MAG.RIM 17x1,35 - inka gold	-	1
24	901.0820	INNER TUBE 21x2,50/2,75	-	1
25	902.0854	TIRE 2 1/2 - 17 (21x2,50)	-	1



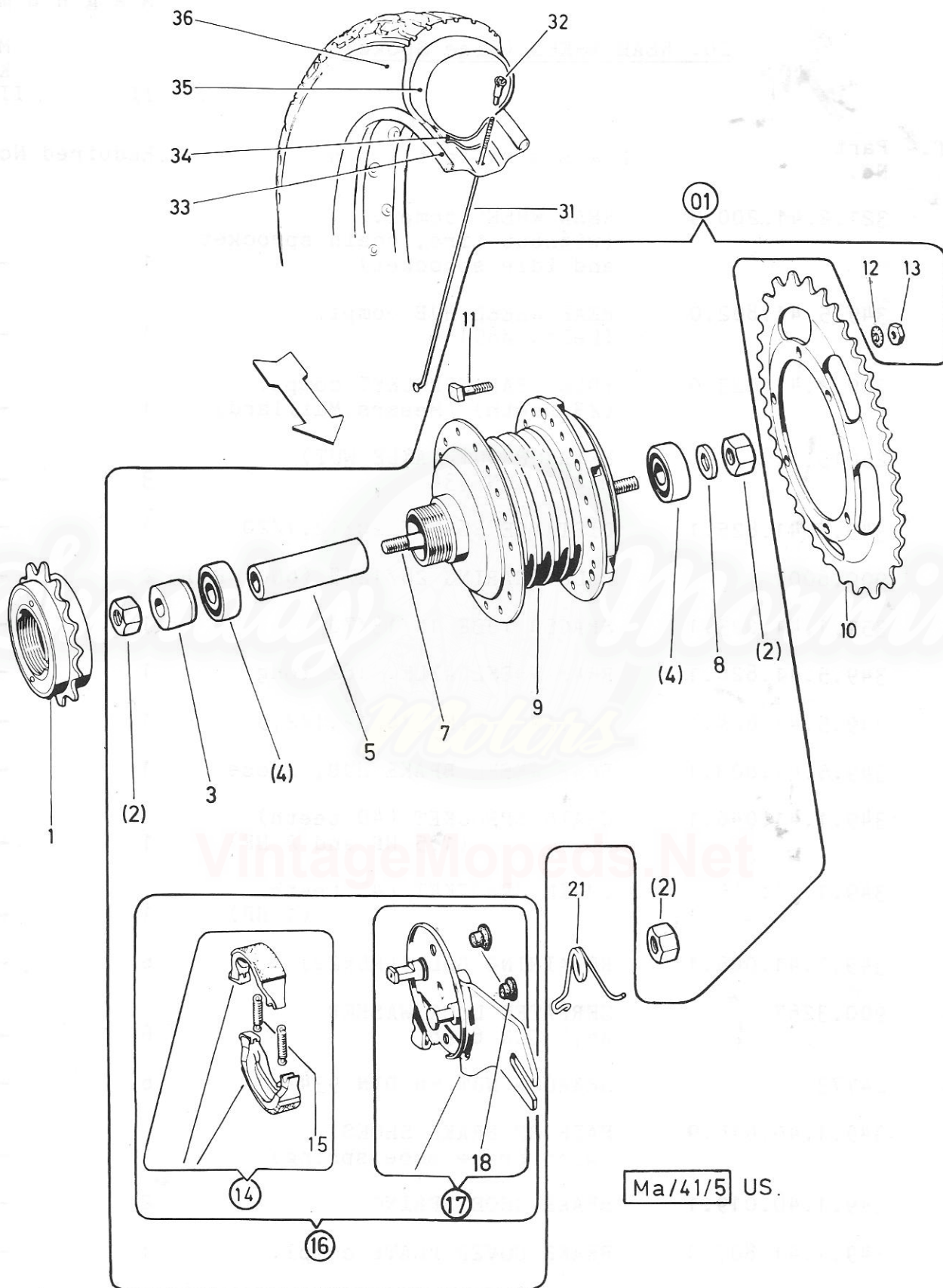


Ma/41/5 US.

20. REAR WHEEL (Wire Spoke)II
II
K
II

Ref.- No.	Part- No.	D e s c r i p t i o n	Required No.	
--	321.2.41.200.9	REAR WHEEL compl. (without tire, chain sprocket and idle sprocket)	1	-
01	349.5.41.802.0	REAR WHEEL HUB compl. (Leleu Ø80)	1	-
1	349.2.41.023.0	IDLE GEAR SPROCKET compl. (23 teeth) (Messrs.Maillard)	1	-
2	25015	HEXAGON NUT (AXLE NUT) M12x1 DIN 934	3	-
3	349.5.41.825.1	DISTANCE SLEEVE 20/12,1/20	1	-
4	900.6001	BALL BEARING 28/12/8 (6001 RS)	2	-
5	359.1.41.023.1	SPACER TUBE 16/13/70	1	-
7	349.5.41.826.1	REAR WHEEL AXLE, 182 long	1	-
8	349.5.41.824.1	DISTANCE RING 18/12,1/2,5	1	-
9	349.5.41.803.1	REAR WHEEL BRAKE HUB, loose	1	-
10	349.1.41.040.1	CHAIN SPROCKET (40 teeth) (1,5 HP and 2 HP)	1	-
10	349.1.41.045.1	CHAIN SPROCKET (45 teeth) (1 HP)	1	-
11	349.2.41.005.1	RETAINING BOLT (M6x22)	6	-
12	900.3267	SERRATED LOCK WASHER A6,4 DIN 6798	6	-
13	24773	HEXAGON NUT M6 DIN 934	6	-
14	349.1.40.015.9	PAIR OF BRAKE SHOES (with brake shoe spring)	1	-
15	349.1.40.019.1	BRAKE SHOE SPRING	2	-
16	349.1.41.807.0	BRAKE COVER PLATE compl.	1	-

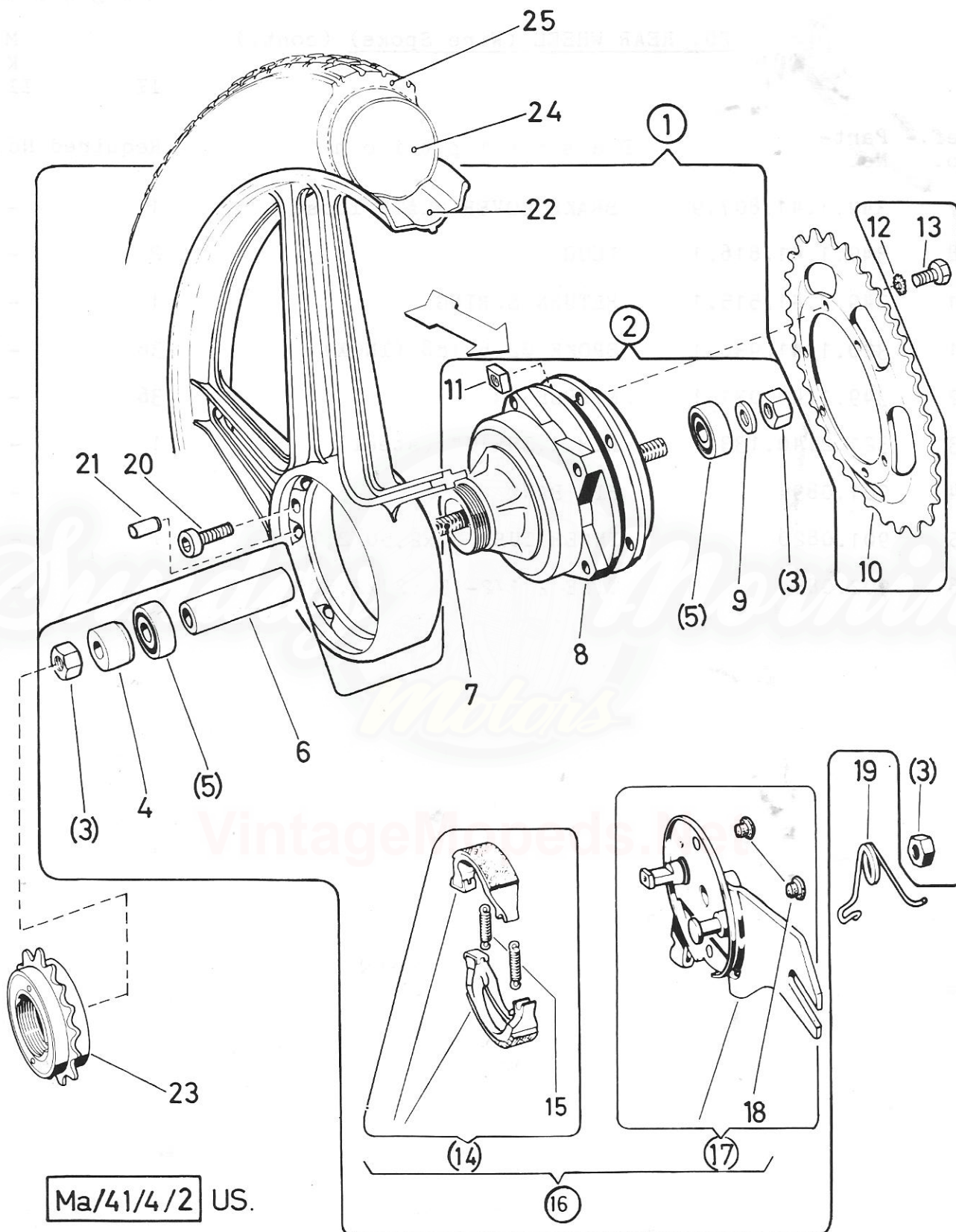




Ma/41/5 US.

20. REAR WHEEL (Wire Spoke) (cont.)M
K
II II

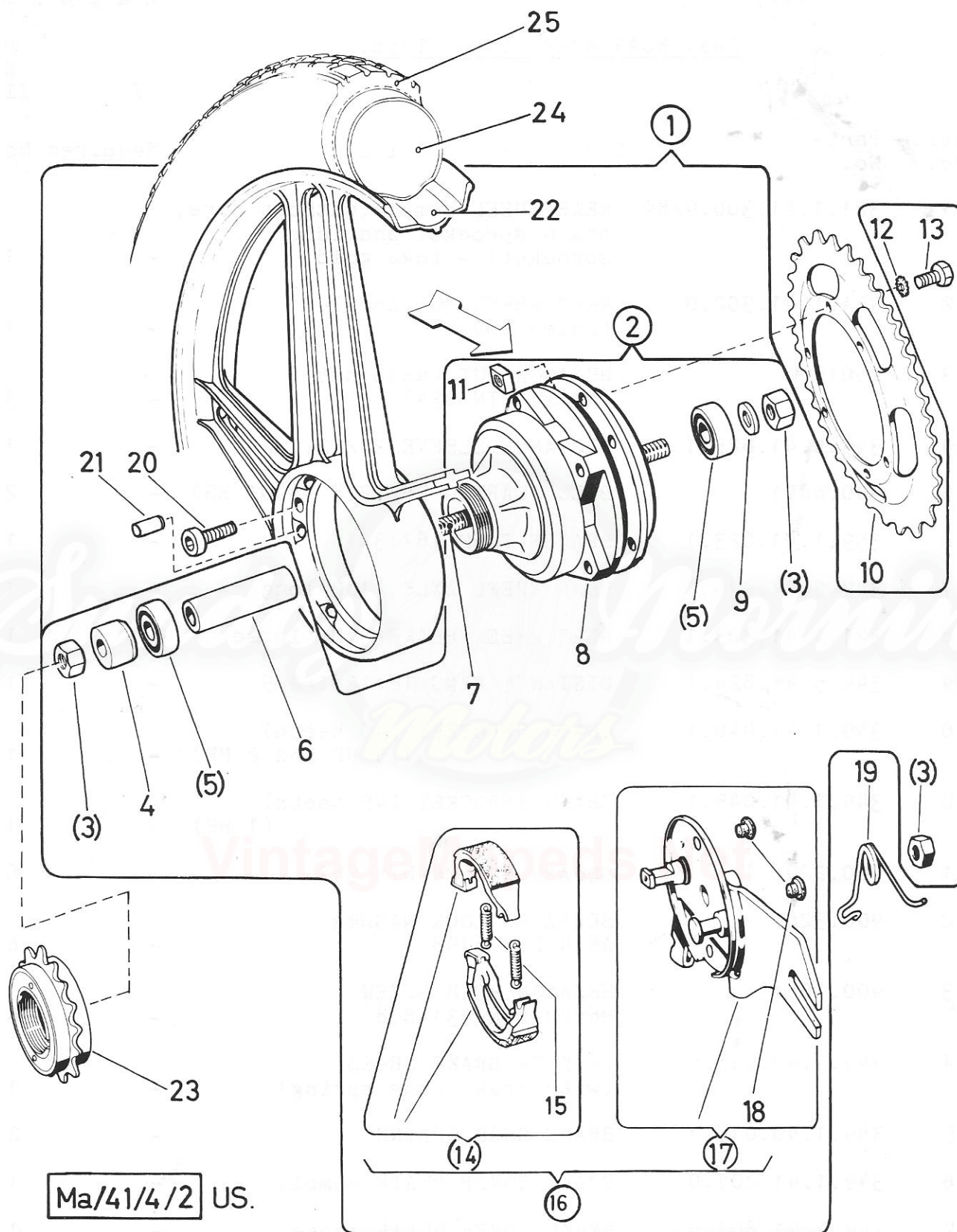
Ref.- No.	Part- No.	D e s c r i p t i o n	Required No.	
17	349.1.41.807.9	BRAKE COVER PLATE loose	1	-
18	349.1.41.816.1	PLUG	2	-
21	349.3.41.515.1	RETURN SPRING	1	-
31	320.1.41.930.1	SPOKE Ø2,6x188 (INOX)	36	-
32	349.1.40.031.1	NIPPLE M3	36	-
33	321.2.40.133.1	RIM 1,35x17" (steel)	1	-
34	901.0894	RIM BAND	1	-
35	901.0820	INNER TUBE 21x2,50/2,75	1	-
36	902.0854	TIRE 2 1/2-17 (21x2,50)	1	-



20a. REAR WHEEL (Mag. Type)M
K
II II

Ref.- No.	Part- No.	D e s c r i p t i o n	Required No.
1	321.1.41.300.9/89	REAR WHEEL compl.(without tire, chain sprocket and idle sprocket) - inka gold	- 1
2	321.1.41.302.0	REAR WHEEL HUB compl. (Leleu Ø80)	- 1
3	25015	HEXAGON NUT (axle nut) (M12x1 DIN 934)	- 3
4	349.5.41.825.1	DISTANCE SLEEVE 20/12,1/20	- 1
5	900.6001	BALL BEARING 28/12/8 (6001 RS)	- 2
6	359.1.41.023.1	SPACER TUBE 16/13/70	- 1
7	349.5.41.826.1	REAR WHEEL AXLE, 182 long	- 1
8	321.1.41.303.1	REAR WHEEL BRAKE HUB, loose	- 1
9	349.5.41.824.1	DISTANCE RING 18/12,1/2,5	- 1
10	349.1.41.040.1	CHAIN SPROCKET (40 teeth) (1,5 HP and 2 HP)	- 1
10	349.1.41.045.1	CHAIN SPROCKET (45 teeth) (1 HP)	- 1
11	900.2206	SQUARE NUT M6 DIN 557	- 6
12	900.3267	SERRATED LOCK WASHER A6,4 DIN 6798	- 6
13	900.1081	HEXAGON HEAD SCREW M6x20 DIN 931-8.8	- 6
14	349.1.40.015.9	PAIR OF BRAKE SHOES (with brake shoe spring)	- 1
15	349.1.40.019.1	BRAKE SHOE SPRING	- 2
16	349.1.41.807.0	BRAKE COVER PLATE compl.	- 1
17	349.1.41.807.9	BRAKE COVER PLATE loose	- 1
18	349.1.41.816.1	PLUG	- 2

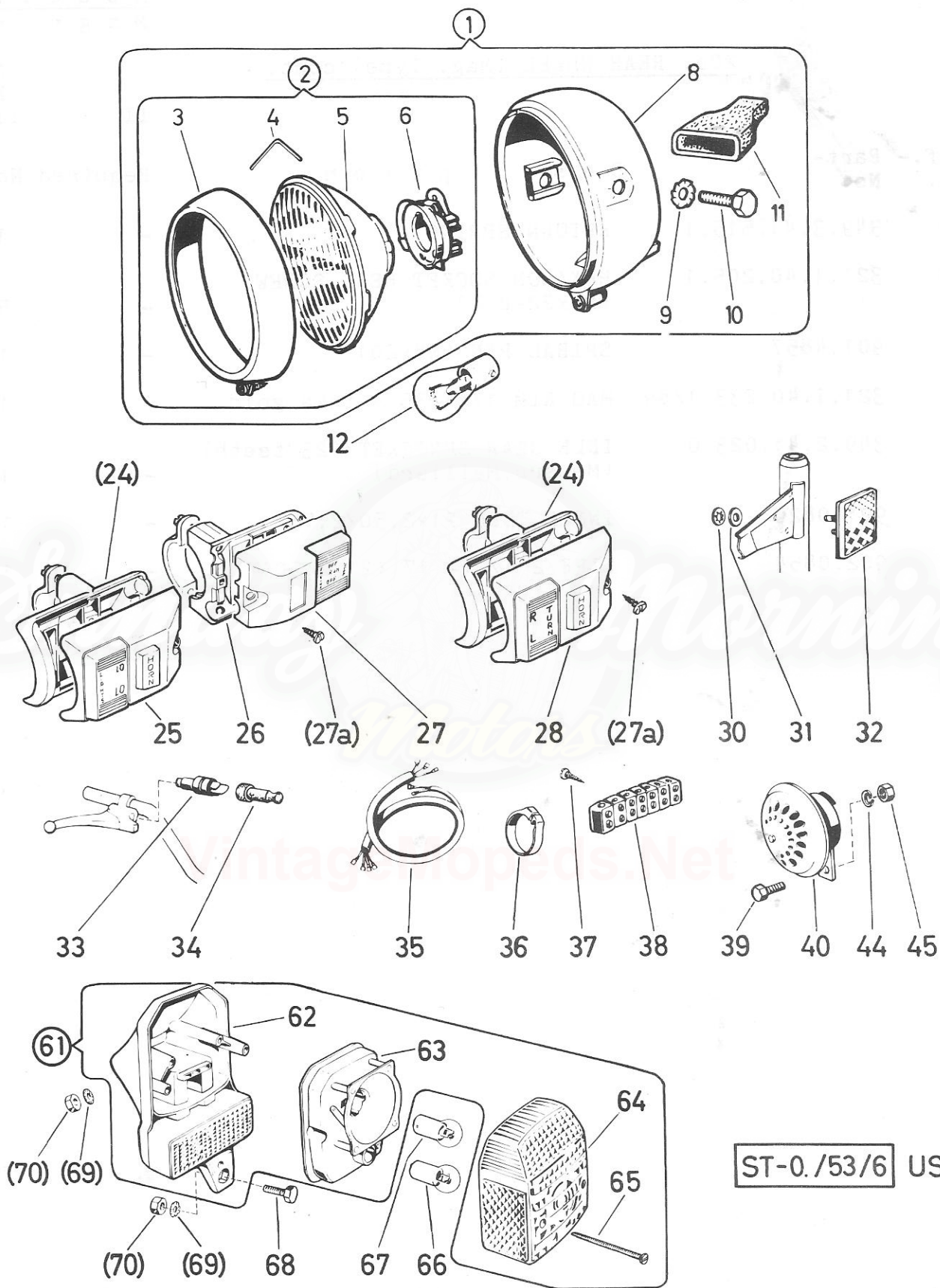




20a. REAR WHEEL (Mag. Type) cont.

Ref.- No.	Part- No.	D e s c r i p t i o n	M K	
			II	II
			Required No.	
19	349.3.41.515.1	RETURN SPRING	-	1
20	321.1.40.205.1	HEXAGON SOCKET HEAD SCREW (M8x22-8.8)	-	5
21	901.4857	SPIRAL PIN (N8x20)	-	1
22	321.1.40.233.1/89	MAG.RIM 17x1,35 - inka gold	-	1
23	349.2.41.023.0	IDLE GEAR SPROCKET (23 teeth) (Messrs.Maillard)	- (40)	1
24	901.0820	INNER TUBE 21x2,50/2,75	-	1
25	902.0854	TIRE 2 1/2 - 17 (21x2,50)	-	1



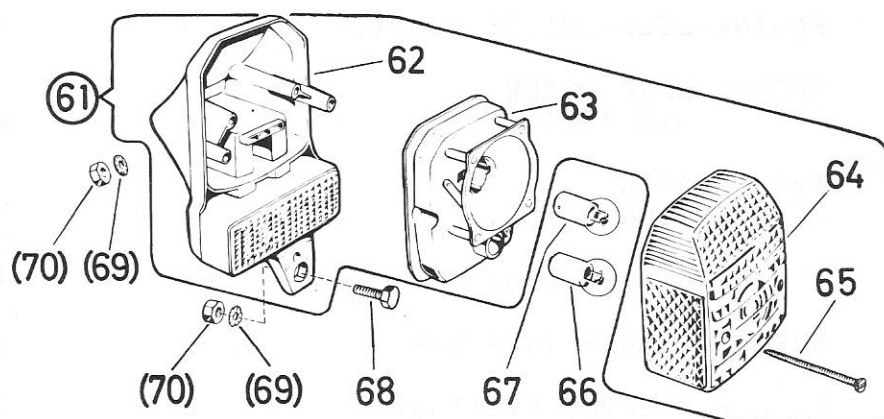
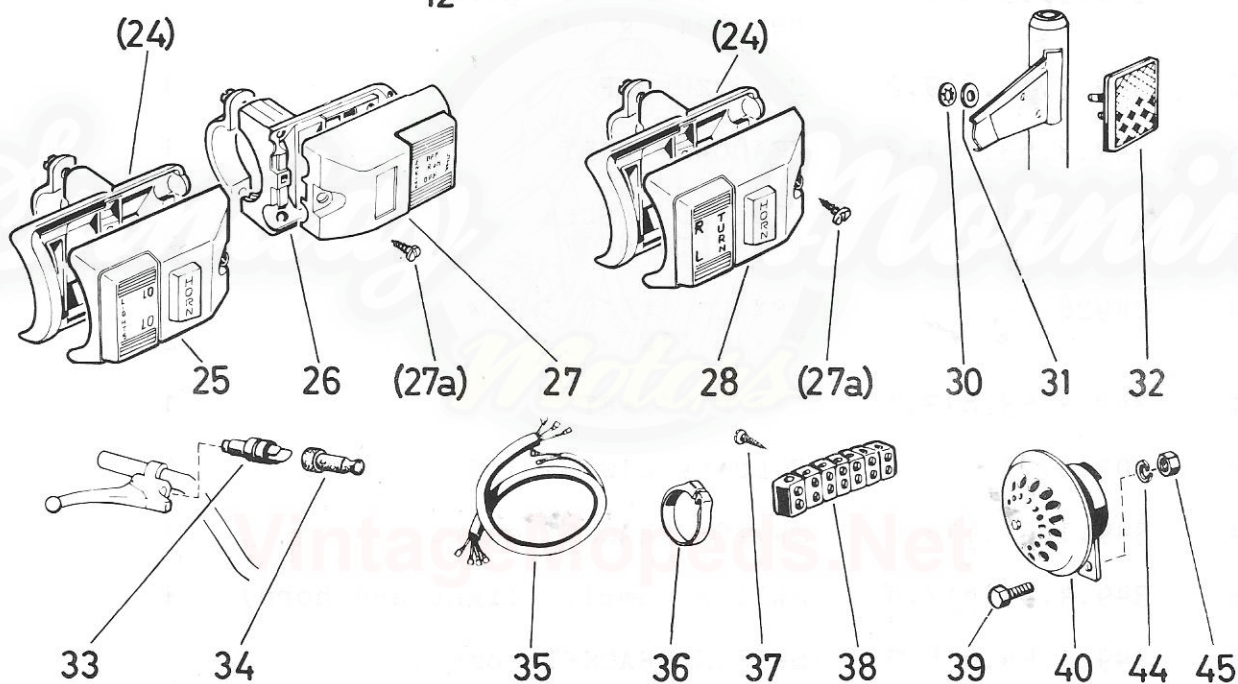
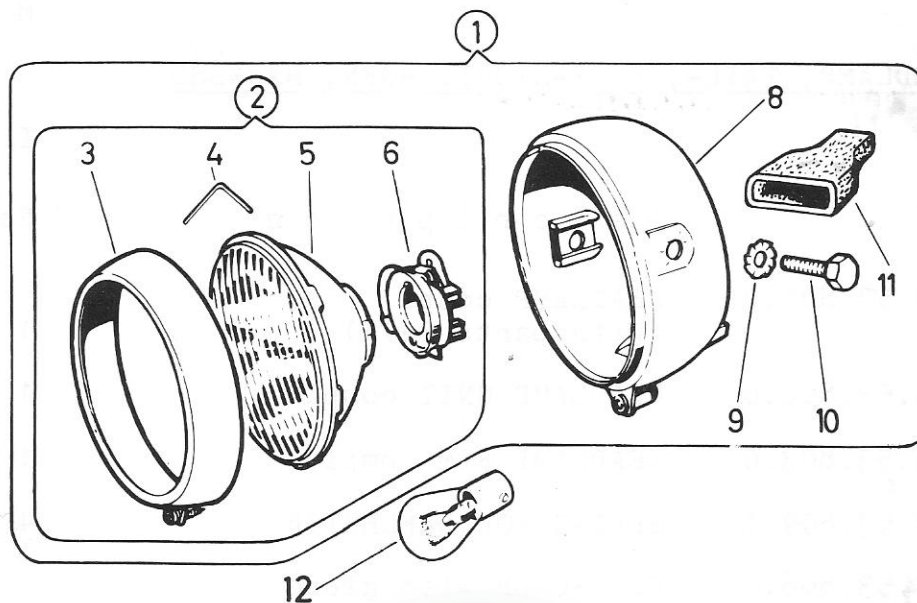


ST-0./53/6 US.

21. HEADLAMP, TAIL-, STOP-LIGHT, HORN, HARNESSM
K
II

Ref.- No.	Part- No.	D e s c r i p t i o n	Required No.	
			II	II
1	349.3.53.800.0	HEADLAMP compl. (with parts 2-11)	1	1
2	349.3.53.802.0	HEADLAMP UNIT compl.	1	1
3	349.3.53.803.0	HEADLAMP RIM compl.	1	1
4	349.3.53.809.1	SPRING FOR REFLECTOR	4	4
5	349.3.53.808.0	REFLECTOR with glued headlamp glass	1	1
6	349.3.53.819.2	BULB HOLDER	1	1
8	349.3.53.801.2	HEADLAMP BODY	1	1
9	900.3271	TOOTHED WASHER A6,4 DIN 6797	2	2
10	24928	HEXAGON HEAD SCREW M6x16 DIN 933	2	2
11	349.3.53.813.1	CABLE SOCKET	1	1
12	903.0773	BULB 6V 21W BA 15S	1	1
24	349.1.54.818.0	SWITCH BRACKET compl.	1	1
25	349.4.53.817.0	SWITCH compl. (light and horn)	1	-
26	349.1.54.018.0	SWITCH BRACKET compl.	1	1
27	349.2.53.830.0	ENGINE-STOP-SWITCH compl.	1	1
27a	900.9516	CHEESE HEAD SCREW 3,9x13 DIN 7971	2	2
28	349.2.54.817.0	TRAFFICATOR HORN-SWITCH compl.	-	1
30	902.4657	SPEED NUT (FC 050) Ø5	4	4
31	901.3956	RUBBER WASHER 15/4,5/4	4	4
32	349.1.53.876.1	SIDE REFLECTOR (yellow)	2	2





ST-0./53/6 US.

Puch 2-speed Magnum

M o d e l s

M a g n u m

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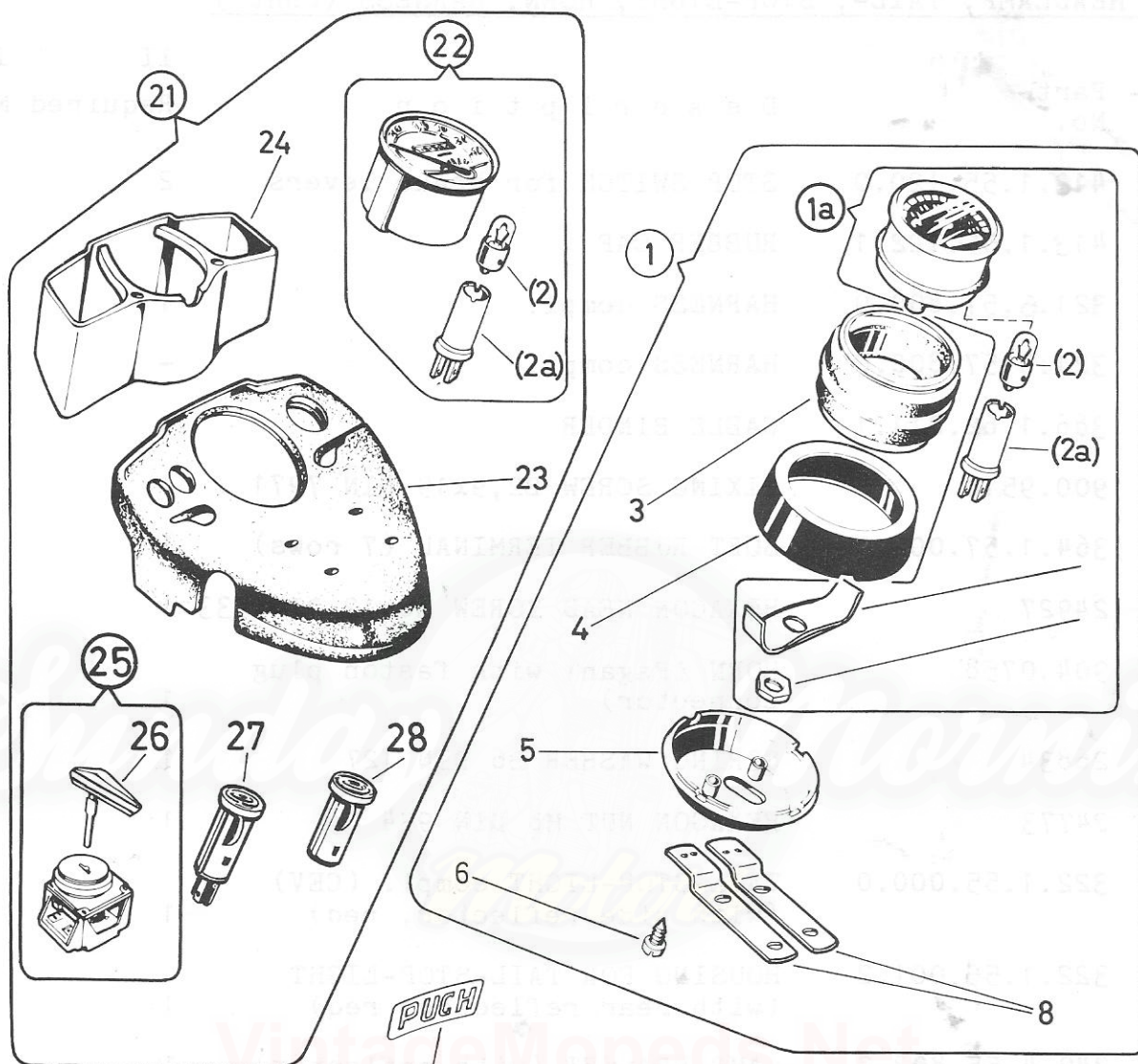
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II II

21. HEADLAMP, TAIL-, STOP-LIGHT, HORN, HARNESS (cont.)

Ref.- No.	Part- No.	D e s c r i p t i o n	Required	No.
33	413.1.55.120.0	STOP SWITCH for brake levers	2	2
34	413.1.55.122.1	RUBBER CAP	2	2
35	321.6.57.800.0	HARNESS compl.	1	-
35	321.5.57.800.0	HARNESS compl.	-	1
36	366.1.62.011.1	CABLE BINDER	4	4
37	900.9518	FIXING SCREW B2,9x19 DIN 7971	1	1
38	364.1.57.002.0	SOFT RUBBER TERMINAL (7 rows)	1	1
39	24927	HEXAGON HEAD SCREW M6x12 DIN 933	1	1
40	904.0758	HORN (Pagani with faston plug connector)	1	1
44	26834	SPRING WASHER B6 DIN 127	1	1
45	24773	HEXAGON NUT M6 DIN 934	1	1
61	322.1.55.000.0	TAIL-STOP-LIGHT compl. (CEV) (with side reflector, red)	1	1
62	322.1.55.001.2	HOUSING FOR TAIL-STOP-LIGHT (with rear reflector, red)	1	1
63	349.4.55.803.2	LAMP BRACKET (with reflector)	1	1
64	349.4.55.806.2	TAIL LAMP LENS (with side reflector, red)	1	1
65	D079810302	PAN HEAD TAPPING SCREW 3,5x38 DIN 7981	2	2
66	900.0755	BULB 6V/5W BA 15s for tail-light	1	1
67	900.0703	BULB 6V/10W BA 15s for stop light	1	1
68	24927	HEXAGON HEAD SCREW M6x12 DIN 933	1	1
69	900.3271	TOOTHED WASHER A6 DIN 6797	2	2
70	24773	HEXAGON NUT M6 DIN 934	2	2





PUCH

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12

ST-O/53/2 US.

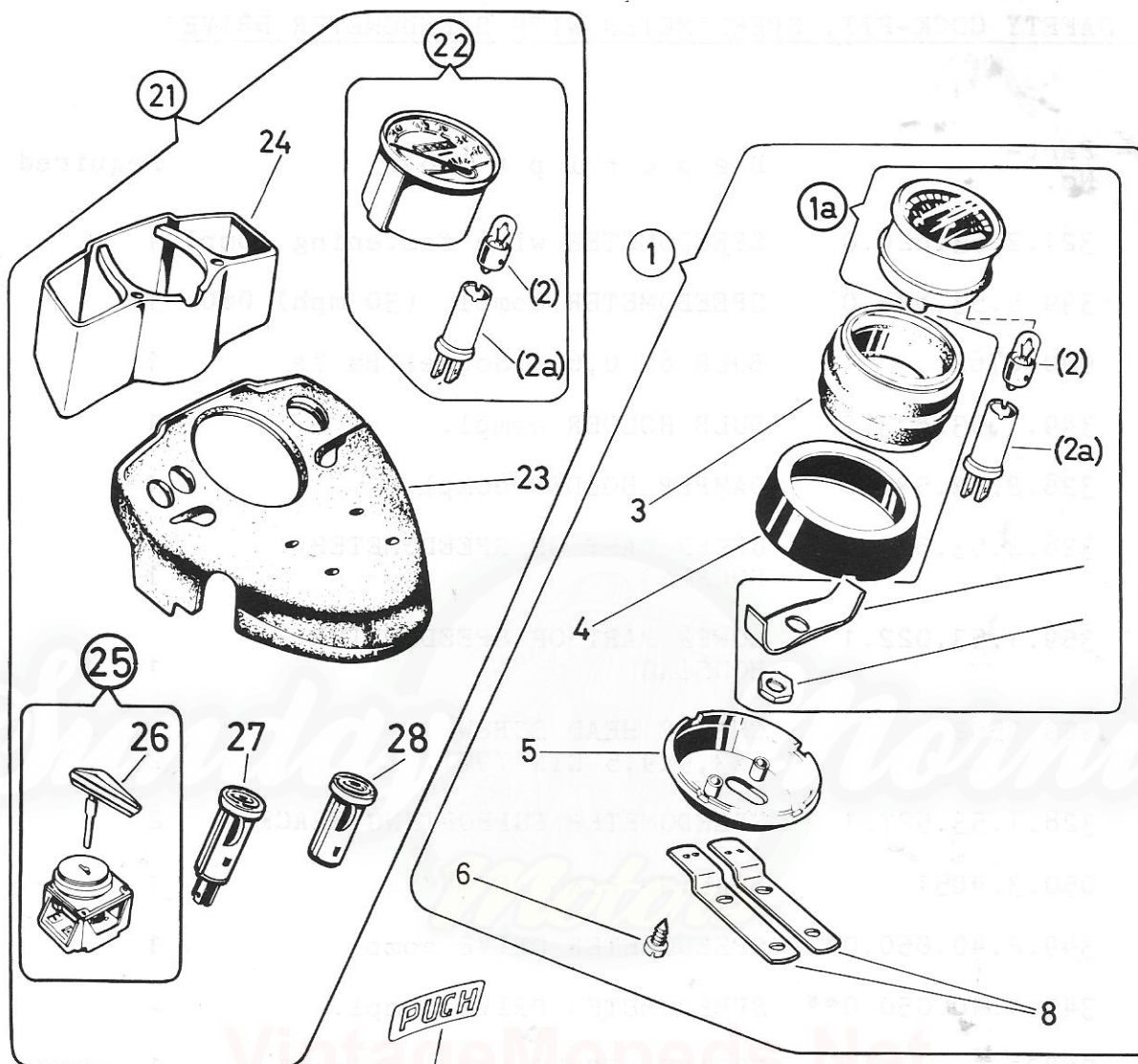
21a. SAFETY COCK-PIT, SPEEDOMETER WITH SPEEDOMETER DRIVEM
K
II II

Ref.- No.	Part- No.	D e s c r i p t i o n	Required No.	
1	321.2.53.820.0	SPEEDOMETER with fastening compl.	1	-
1a	349.5.53.824.0	SPEEDOMETER compl. (30 mph) Ø60	1	-
2	900.0762	BULB 6V 0,6 W Sockel Ba 7s.	1	1
2a	349.1.53.823.2	BULB HOLDER compl.	1	1
3	328.2.53.530.0	DAMPER HOLDER compl.	1	-
4	328.2.53.523.1	UPPER PART OF SPEEDOMETER HOUSING	1	-
5	359.1.53.022.1	LOWER PART OF SPEEDOMETER HOUSING	1	-
6	900.9502	CHEESE HEAD SCREW Bz3,9x9,5 DIN 7971	2	-
8	328.1.53.527.1	SPEEDOMETER SUPPORTING BRACKET	2	-
11	050.3.4051	SEALING RING 36/18/5	1	1
12	349.2.40.050.0*	SPEEDOMETER DRIVE compl.	1	-
12	349.4.40.050.0**	SPEEDOMETER DRIVE compl.	-	1
13	26821	GREASE NIPPLE (as required)	1	1
14	367.1.53.025.0	DRIVING SHAFT compl.(700 long)	-	1
14	364.2.53.025.0	DRIVING SHAFT compl.(790 long)	1	-
15	349.1.53.838.1	TRANSFER PICTURE (PUCH)	1	-
15	322.1.53.038.1	TRANSFER PICTURE (PUCH)	-	1
21	321.6.53.420.0	SAFETY COCK-PIT compl.	-	1
22	349.6.53.824.0	SPEEDOMETER compl.(30mph)	-	1

* for front axle dia. 11 mm

**for front axle dia. 12 mm





PUGH

ST-0/53/2 US.

Puch 2-speed Magnum

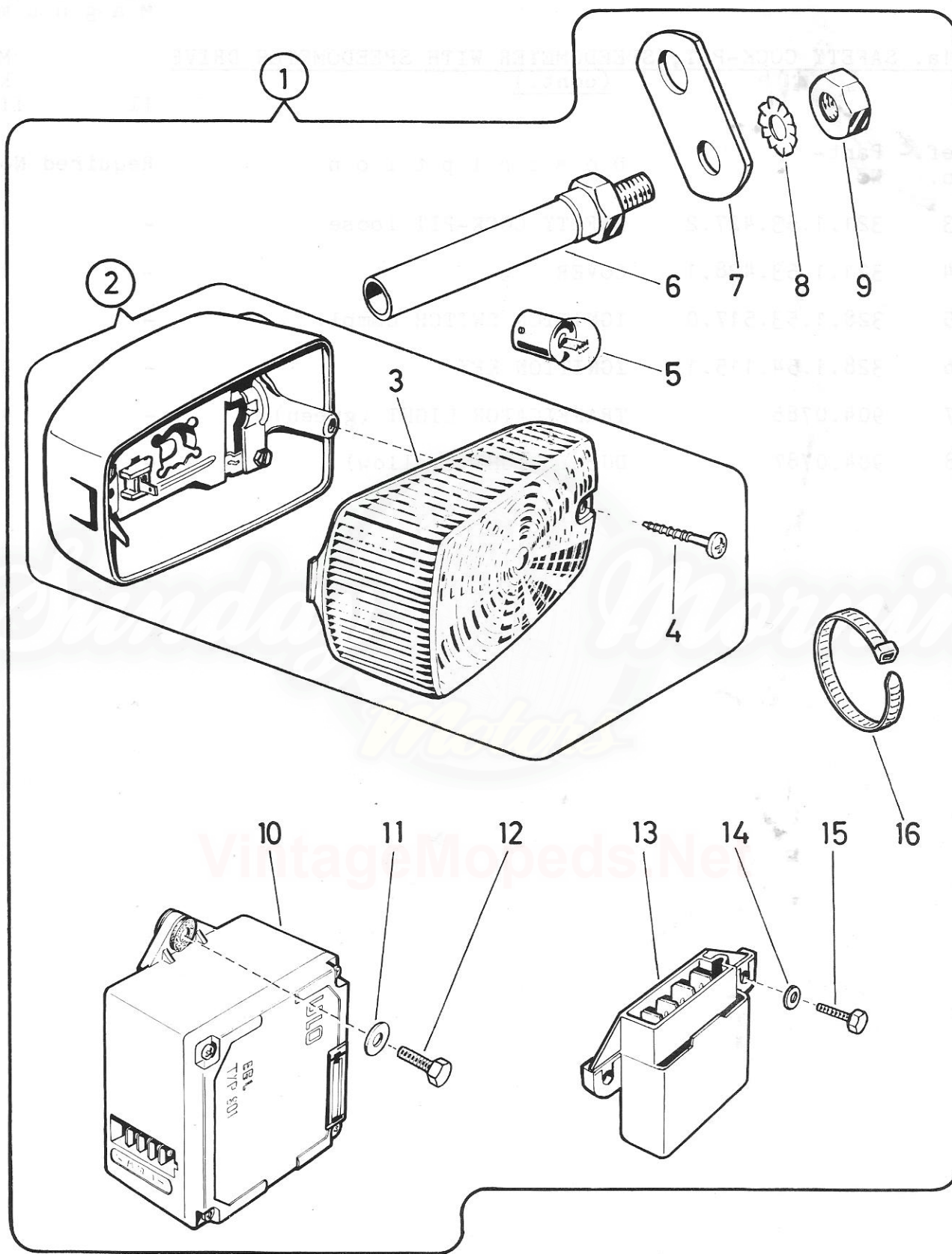
M o d e l s
M a g n u m

21a. SAFETY COCK-PIT, SPEEDOMETER WITH SPEEDOMETER DRIVE
(cont.)

M
K
II
II

Ref.- No.	Part- No.	D e s c r i p t i o n	Required No.	
23	321.1.53.427.2	SAFETY COCK-PIT loose	-	1
24	321.1.53.428.1	COVER	-	1
25	328.1.53.517.0	IGNITION SWITCH compl.	-	1
26	328.1.54.115.1	IGNITION KEY	-	1
27	904.0786	TRAFFICATOR LIGHT (green)	-	1
28	904.0787	DUMMY LIGHT (yellow)	-	1



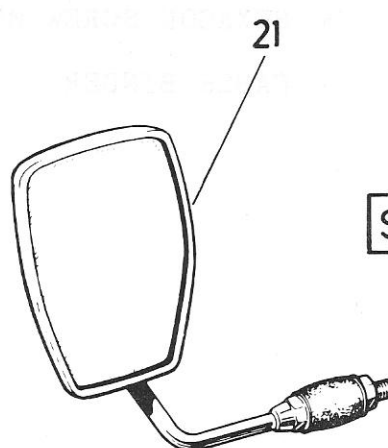
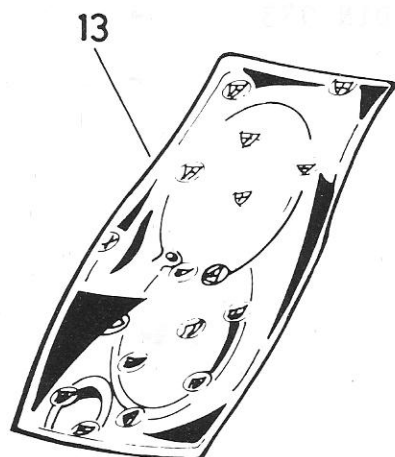
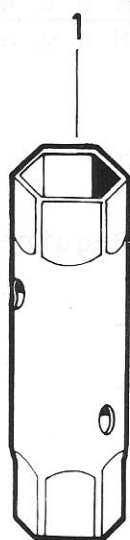


ST-O./54/2 US.

21b. TURN SIGNAL KITM
K
II II

Ref.- No.	Part- No.	D e s c r i p t i o n	Required No.	
1	321.1.54.890.9	TURN SIGNAL KIT	-	1
2	321.1.54.806.0	TURN SIGNAL LAMP compl.	-	4
3	321.1.54.807.1	LENS for turn signal lamp	-	4
4	D079810402	LENS LOCKING-SCREW BZ 3,9x22 DIN 7981	-	4
5	170.5529	BULB 6V 15W BA 15s	-	4
6	321.1.54.814.2	SUPPORT for turn signal lamp	-	4
7	321.1.54.816.1	SHACKLE (front)	-	2
8	900.3265	SERRATED LOCK WASHER A8,5 DIN 6798	-	4
9	24775	HEXAGON NUT M8 DIN 934	-	4
10	900.0617	FLASHER UNIT	-	1
11	900.3983	WASHER 17/6,2/2	-	2
12	900.1108	HEXAGON SCREW M6x20 DIN 933	-	2
13	904.0790	DEFECT RELAY	-	1
14	24802	WASHER 4,3 DIN 433	-	2
15	900.1166	HEXAGON SCREW M4x16 DIN 933	-	2
16	904.0763	CABLE BINDER	-	4





ST.-O/70/3 US.

22. TOOLS, PUMPM
K
II

Ref.- No.	Part- No.	D e s c r i p t i o n	Required No.	
--	322.3.70.000.0	TOOLS SET	1	1
1	359.1.70.001.1	PLUG WRENCH	1	1
1a	359.2.70.022.1	GRIP (Ø7x160)	1	1
2	900.7022	END WRENCH 19	1	1
3	050.2.7021	SCREW DRIVER	1	1
4	10181	WRENCH 8/10	1	1
5	24324	WRENCH 9/11	1	1
5a	24323	WRENCH 14/17	1	1
6	321.1.70.017.1	SOCKET WRENCH (axle nut)	1	1
7	900.7014	ALLEN WRENCH 5 DIN 911	1	1
8	366.1.70.003.1	TOOL BAG	1	1
9	900.0261/09	PAINT STICK silver (RAL 9006)	as required	
9	900.0230/09	PAINT STICK mocha brown (PUCH 8056 M)	as required	
9	900.0220/09	PAINT STICK glossy black (GR 9005)	as required	
10	900.0230/08	SPRAY PAINT mocha brown (PUCH 8056 M)	as required	
10	900.0261/08	SPRAY PAINT silver (RAL 9006)	as required	
10	900.0220/08	SPRAY PAINT glossy black (GR 9005)	as required	
11	050.7023.2	TIRE TUBE	1	1
12	050.7024.0	TIRE PUMP compl.	1	1
13	321.2.10.610.0	GASKET SET	1	1
--	349.1.72.801.9	NUTS AND BOLTS KIT	as required	
21	349.2.72.810.0	REAR MIRROR compl.	1	1





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Sunday Morning
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05070240	097	12	3211137072	021	07
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90026007	017	29	3211150701	029	09
050101054	011	04	3211150741	029	05
0079810302	089	65	3211150751	029	08
0079810402	095	04	3211152700	029	01
0079850162	011	11	3211152711	029	02
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3201150381	027	22	3211207271	041	06
3201150391	025	20	3211207281	041	11
3201419301	081	31	3211208121	041	13
3211106101	033	04	3211208221	057	22
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3211106199	017	28	3211208491	043	35
3211106311	011	03	3211208501	043	37
3211106339	011	05	3211218500	057	10
3211106371	019	15A	3211219000	057	01
3211106491	011	06	3211227351	039	17
3211106701	013	16	3211228211	043	33
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3211268121	043	24	3211402051	077	20
3211268121	049	03	3211402051	085	20
3211268171	049	07	3211402070	075	14
3211268500	037	01	3211402079	075	17
3211278002	045	01	3211402081	075	06
3211287791	013	28	3211402261	075	11
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3211298241	045	23	3211402331/89	085	22
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3211307081	059	08	3211410301	073	21
3211307081	063	18A	3211413009/89	083	01
3211308000/B6	061	01	3211413020	083	02
3211308062/B6	061	15	3211413031	083	08
3211308072/B6	061	07	3211419250	055	23
3211308080/B6	061	14	3211419281	055	24
3211308081	063	24	3211508000	033	
3211308090/B6	061	14A	3211508102	033	13
3211308121	061	04	3211534272	093	23
3211308131	061	05	3211534281	093	24
3211308141	061	06	3211548060	095	02
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3211308162/B6	063	32	3211548142	095	06
3211308181	061	02	3211548161	095	07
3211308191	061	03	3211548909	095	01
3211308281	063	25	3211700171	097	06
3211308291	063	26	3212106100	097	13
3211308311	063	23	3212106329	011	02
3211308321	063	29	3212108010	011	
3211308331	063	27	3212126173	017	24
3211308341	063	22	3212126202	019	10
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3211308491	063	28	3212136231	023	24
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3211308561	061	10	3212137041	021	06
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3211309341	059	18	3212227351	039	17
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3213106329	011	02	3221330150	043	27
3213106351	011	10	3221530381	091	15
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3213304281	059	14	3284104011	015	04
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3213578000	089	35	3289102050	015	06
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3221200000	041	01	3491150151	025	11
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3491228551	037	04	3491418161	081	18
3491228561	037	03	3491418161	083	18
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3493415151	085	19	3601225200	039	02
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3493538000	087	01	3621150091/60	025	14
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3493538080	087	05	3621150271	025	16
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