

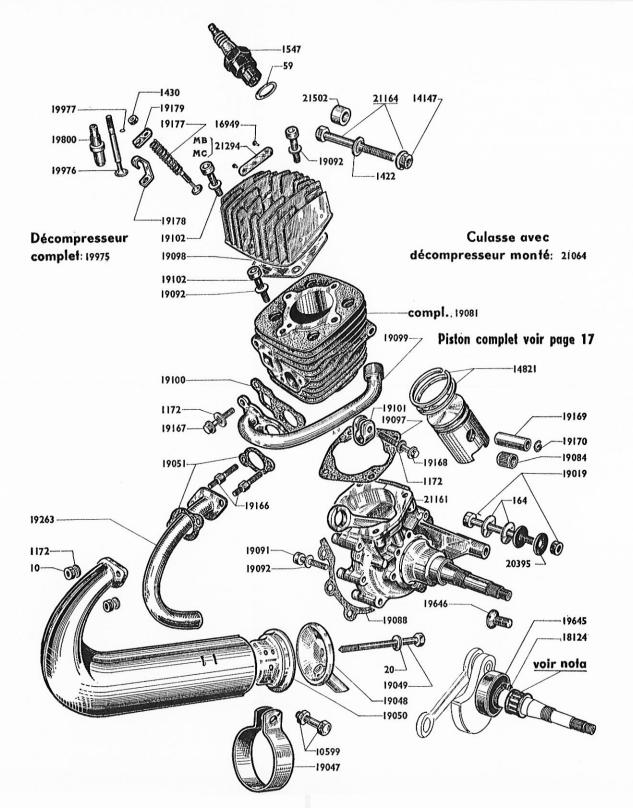
SPARE PARTS CATALOGUE

X 1 L
(WITH TURN SIGNAL LAMPS)



SUMMARY

SHEET	DESCRIPTION	TYPE
2	Engine - Attachment-Exhaust	X1 X1L
3	Clutch	X1 — X1L
4	Carburettor	X1 X1L
5	Flywheel magneto	X1
6	Flywheel magneto	X1L
7	Cycle unit	XI — XIL
8	Saddle	X1 — X1L
9	Pedal unit - chains - chain tensioner	X1 — X1L
10	Front wheel	XI — XIL
11	Rear wheel	XI — XIL
12	Twist grip - Handlebars - Locking - Controls	XI — XIL
13	Headlight - Horn	X1 — X1L
14	Tail lamp	XI — XIL
15	Electrical wirings	X1 — X1L
16	Turn signal lamps - Diode - Flasher	X1L
17	Marking piston - cylinder	X1 — X1L



ENGINE - ATTACHMENT - EXHAUST

Part Nº	Quanti- ty per machine	DESCRIPTION	Part No	Quanti- ty per machine	DESCRIPTION	
59 164 1172 1422 1430 1547 14147 14821 16949 18124 19019 19081 19084 19091 19092 19097 19098	1 2 3 1 1 1 2 2 1 1 1 S.A. 1 1 7 15 1 1 1	ENGINE - ATTACHMENT Spark plug gasket Plain washer $\emptyset 7_m^m$ Shakeproof washer $\emptyset 6_m^m$ C' "NOMEL" washer $\emptyset 8_m^m$ C Nut $\emptyset 4_m^m \times 70$ Spark plug with gasket $\emptyset 14_m^m$ Nut $\emptyset 8_m^m \times 100$ Piston ring CGrooved nail $\emptyset 2,5_m^m$ CCirclips $\emptyset 17_m^m$, ball bearing CEngine lower bolt $\emptyset 7_m^m \times 100 \times 64_m^m$ CCylinder with piston complete Small end needle cartridge $\emptyset 11_m^m \times 14_m^m \times 14_m^m \times 100$ Paper gasket, crankcase CCrankcase cover screw $\emptyset 6_m^m \times 100 \times 22_m^m$ CPlain washer $\emptyset 6,2_m^m \times 10,6 \times 1,2_m^m$ CCIylinder head gasket CCIylinder head gasket	19179 19193 19645 19646 19800 19975 19977 20108 20395 21064 21161 21164 21294 21502 21583	1 1 1 1 S.A. 1 1 S.A. 2 S.A. S.A. 1 1 1 1 S.A.	Needle bearing see NOTE	
19099 19100 19101 19102 19166 19167 19168 19169 19170 19177 19178	1 1 8 S.A. 2 1 1 1 2 1	Inlet pipe Joint, inlet pipe Colip, inlet pipe Screw, cylinder head cylinder $\emptyset 6\% \times 100 \times 25\%$ Complete piston, see page 17 Stud, inlet pipe Screw, inlet pipe $\emptyset 6\% \times 100 \times 17\%$ Concern, inlet pipe $\emptyset 6\% \times 100 \times 17\%$ Concern, inlet pipe clip $\emptyset 6\% \times 100 \times 30\%$ Condended in $\emptyset 11\%$ Circlip, gudgeon pin Decompressor spring Anchoring lug	10 20 1172 10599 19034 19047 19048 19049 19050 19051 19263	2 1 2 1 S.A. 1 1 1 1 2 S.A.	Nut $\emptyset 6_m^m \times 100$. C Plain washer $\emptyset 6_m^m$ C Shakeproof washer $\emptyset 6_m^m$ C Silencer clip bolt $\emptyset 7_m^m \times 100 \times 23_m^m$. Exhaust complete Silencer tail Screw, silencer tail $\emptyset 6_m^m \times 100 \times 75_m^m$ C Baffling device Joint, exhaust Exhaust tube	

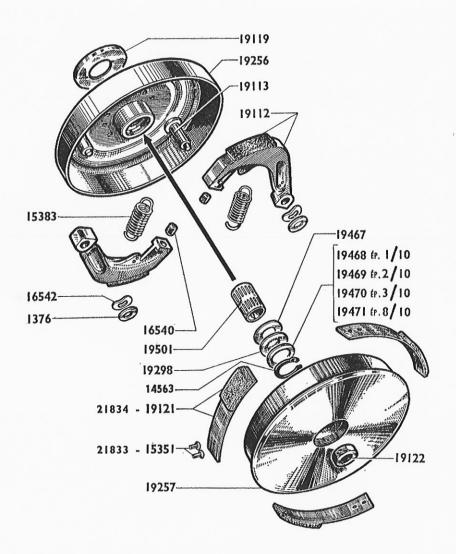
NOTE: To help you for your repairs, please note that the

Needle bearings are available now in 5 sizes (part no 19086 being cancelled)

21421 0 -2 thousandth Cond. by 3 21424 + 4 + 6 thousandth Cond. by 3 21422 0 + 2 thousandth Cond. by 3 21425 + 6 + 8 thousandth Cond. by 3 21423 + 2 + 4 thousandth Cond. by 3

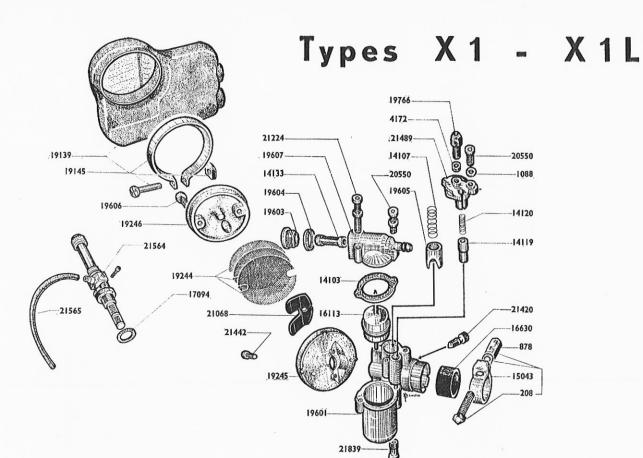
giving you the possibility to adjust to the bearing sleeve. See for that purpose information 10075 bis - March 72.

CLUTCH



Part Nº Qua	DESCRIPTION
1376 4563 5351 5383 6540 66542 9112 9113 9119 9121 9122 9255 9256 9257 9258 9467 9468 9469 9470 9471 99471 99501 81833 81834	

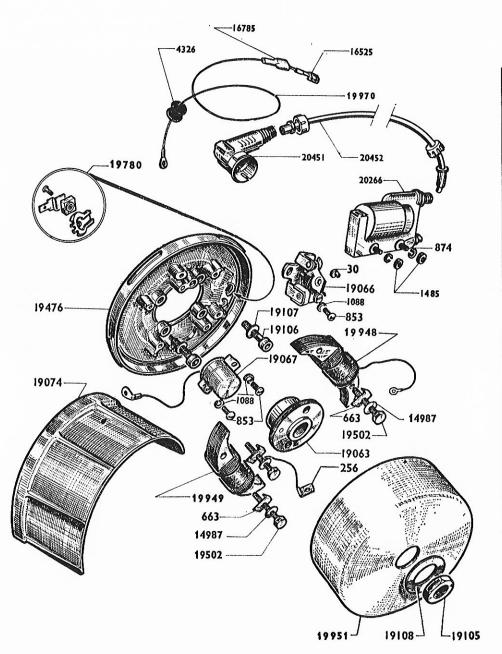
NOTE: Since October 1972, the spring with Ferodo are fixed with a rivet \emptyset 4_m^m . The former spring with Ferodo fixed by rivet \emptyset 3_m^m are still supplied.



CARBURETTOR
Type AR I-10
Adj. 691 B

Part Nº	Quanti- ty per machine	DESCRIPTION		Part Nº	Quanti- ty per machine	DESCRIPTION	
208	1	Bolt, carburettor clip $\emptyset 6^m_m \times 100 \text{ L} = 21^m_m \dots$		19602	S.A.	Bowl cover complete	
878	1	Carburettor clip nut Ø6m/x100		19603	1	Upper nut	li
1088	1 1	Washer "BLOCFOR"		19604	1	Joint C	
4172	1 1	Chamber cap tension screw lock nut Ø5,5 m		19605	1 1	Throttle slide	- 1
14103	1	Joint, float chamber		19606	2	Screw, oil extractor C	
14107	1	Return spring, throttle slide		19607	1	Float chamber cap	
14119	1	Choke slide		19766	1	Adjuster screw, on chamber cap C	
14120	1	Return spring, choke slide C		20550	2	Screw, mixing chamber cap and bowl cover C	- 1
14133	1	Petrol filter	i	21068	1	Locking tab, filter cover screw	
15043	1	Carburettor clip C		21224	1	Screw, float chamber cap.	
16113	1	Float		21420	1	Throttle stop screw	- 1
16630	1	Fibre bush		21442	2	Screw, air intake connection	- 1
19138	S.A.	Air intake complete		21489	ī	Mixing chamber cap	
19139	S.A.	Air intake stripped with clip and screw		21839	ī	Jet size 215	
19145	1	Clip with bolt, air intake Wire mesh air intake				,	
19244	3	Wire mesh air intake					
19245	1	Air intake connection				PETROL TAP	
19246	1	Oil extractor		17094	1	Joint	- 11
19600	S.A.	Carburettor complete AR. 1.10 Adj. 691B		21564	S.A.	Petrol tap "Legris" with pipe - L = 125 m	
19601	1	Carburettor boby		21565	1	Petrol pipe	

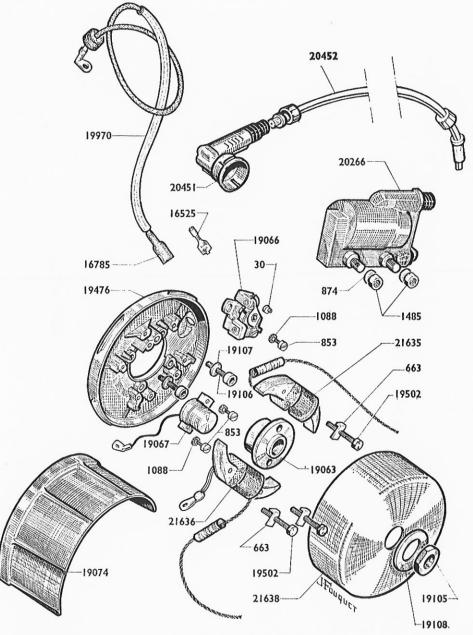
Type X 1



FLYWHEEL MAGNETO

30	
4	
853 3 Screw Ø4m/x75×10m/	
326 1 Grommet	!
326 1 Grommet	!
987 4 Washer Ø 4	C
785	C
785	
063 1 Cam	C
067 1 Condenser	C
	C
074 1 Deflector	• •
105 1 Nut, flywheel retaining $\emptyset 14\frac{m}{m} \times 100$ 106 4 Screw, fastening stator on crankcase $\emptyset 5\frac{m}{m} \times 90$::
$0106 \parallel 4 \mid \text{Screw}$, fastening stator on crankcase $\emptyset 5^{\text{m}}_{\text{m}} \times 90^{\text{m}}$	X
1107 4 Plain washer $\emptyset 5,2 \frac{1}{m} \times 8,5 \times 1,2 \frac{1}{m}$ (copper)	č
100 1 Washer	č
1 Stator plate stripped	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	C
7780 1 Lighting terminal complete	C
9946 S.A. Flywheel magneto complete	
947 S.A. Flywheel stator complete	
948 1 Lighting coil	• •
9949 1 Ignition coil	• •
1 Rolor	
M451 1 Radio-suppressor	
Add a suppressor	• •
OUTER COIL	
	C
485 2 Nut 5"\(\times \text{80} \\	C
0.0266 1 Outer ignition coil with wire	Ċ

Type X1L

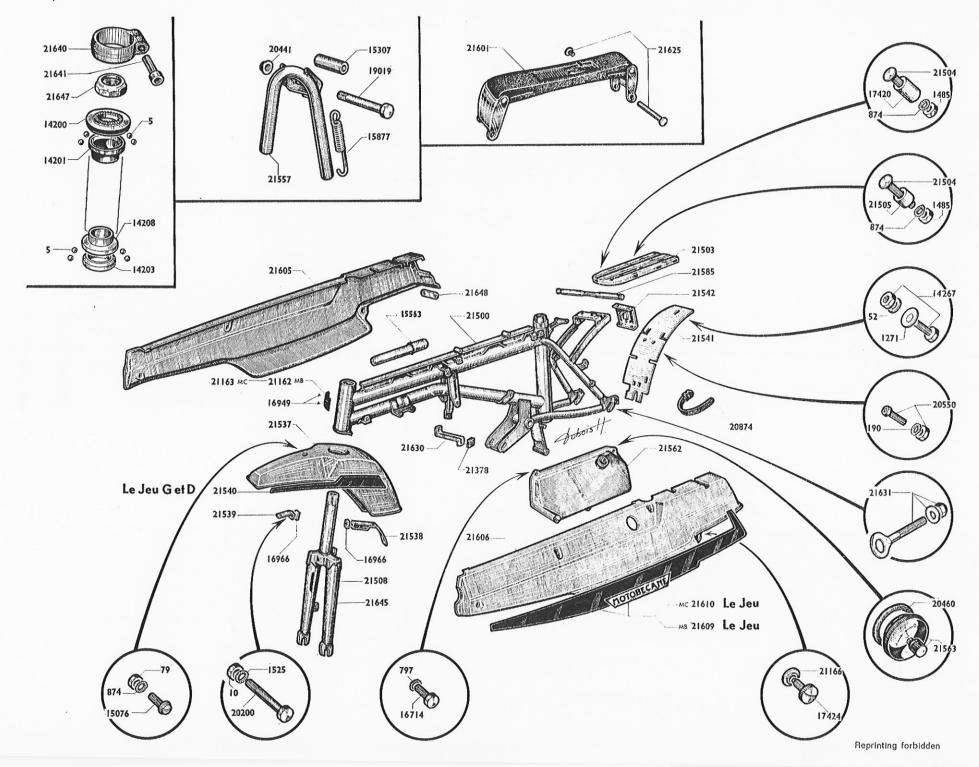


FLYWHEEL MAGNETO

Part Nº	Ouanti- ty per machine	DESCRIPTION
30	1	Breaker adjusting lever
663 853	3	Lock tab, for coil's fastening screw
1088	3	Screw $\emptyset 4_m^m \times 75 \times 10_m^m$ Grower washer $\emptyset 4_m^m$ Lighting shell 6.35_m^m
16525	2	Lighting shell 6 35 ^m /
6785	2	Rubber cap C
19063	l i	Cam
19066	l i	Contact breaker complete
19067	1 1	Condenser
19074	1	Deflector
19105	1	Nut, flywheel retaining $\emptyset 14\frac{m}{m} \times 100$
19106	4	Screw, fastening stator on crankcase $\emptyset 5^m \times 90 \times$
10107	,	$18\frac{m}{m}$
19107 19108	4	Plain washer \emptyset 5,2 $\%$ \times 8,5 \times 1,2 $\%$ (copper) C
9476	1 1	Washer
9502	4	Sarow $\alpha A^{m} \vee 75 \vee 20^{m} \vee$
19970	i	Stator plate stripped Screw Ø4m×75×20m Connecting wire breaker coil
20451	ll i l	Radio-suppressor
21584	S.A.	Flywheel magneto complete
1635	1	Turn signal coil (green)
21636	1	Turn signal coil (green)
21637	S.A.	Flywheel stator complete
21638		Rotor
		OUTER COIL
874	2	"NOMEL" washer Ø5"/
1485	2	"NOMEL" washer $\varnothing 5 \frac{m}{m}$. C Nut $5 \frac{m}{m} \times 80$. C Outer ignition with wire H.T. cable, $L = 175 \frac{m}{m}$. C
0266	1	Outer ignition with wire
20452	1	H.T. cable, $L = 175\%$

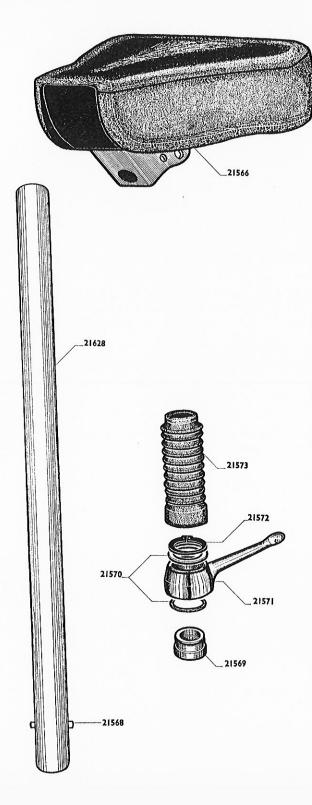
REMARKS: The flywheel magneto X1L is only different from the flywheel magneto X1 by the following parts

Lighting coil 21636 Turn signal coil 21635 Rotor 21638



CYCLE PARTS

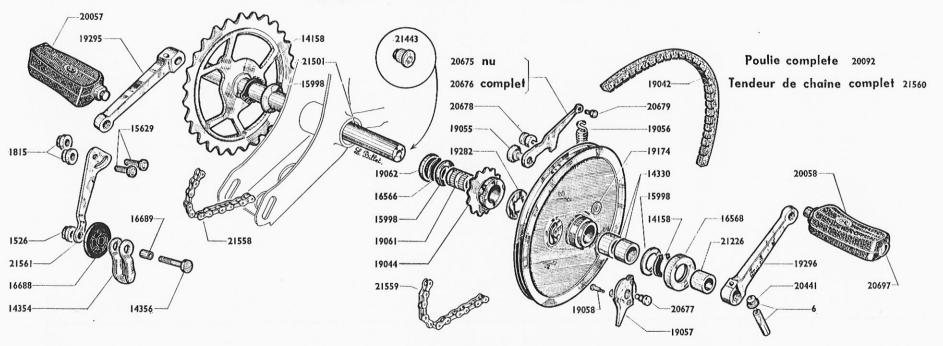
Part Nº	Quanti- ty per machine	DESCRIPTION	Part Nº	Quanti- ty per machine	DESCRIPTION
16949 16966 20106	2 2 1	FRAME - TANK - FORK Grooved, nail manufacturer plate	19019 ,20441 21557	1 1 1	Centre stand axle $ 7^m_{\text{m}} \times 100 $. C Nut "SERPRESS" $ 7^m_{\text{m}} \times 100 $. C Centre stand, white
20460 21162 21163 21500 21500 21508 21537 21538 21539 21540 21541 21542 21562 21563 21585	1	Filler cap joint. Manufacturer plate M.B. Manufacturer plate M.C. Complete frame - White Complete chromed luggage carrier Rigid front fork enamel. in white -L=137,5 -1st model White front mudguard with decals Rear attachment lug for front mudguard Front attachment lug for front mudguard Set of R.H. and L.H. decals for front mudguard Rear mudguard (Polyethylene partition) Rear mudguard support Petrol tank Fuel filler cap Turn signal lamp rear support, X1L	\$ 14200 14201 14203 14208 21506 21640 21641 21646 21647	48 1 1 1 5.A. 1 5.A.	Balls of 3,96 m C Upper cup. Upper cone. Lower cone Lower cup. Complete steering head races - 1st model Handlebars stem release clip. Screw for handlebars stem release clip. Complete, steering head races - 2nd model. Steering lock nut.
21601 21625 21645	1 2 1	Lifting grip on frame	10 52 79 190	1 1 1	Nut, rear fitting on front mudguard $\emptyset 6_m^m \times 100$. C Flat washer $5,2_m^m$
17424 21166 21378 21605 21606 21609 21610 21630 21648	10 10 1 1 1 s.a. s.a.	Screw, fairing \$5\times \times 90\$. C Plastic washer C Rubber stop on spacer lug 1/2 R.H. fairing (without decal) white plastic 1/2 L.H. fairing (without decal) white plastic Set of R.H. and L.H. fairing decal "MB" Set of R.H. and L.H. fairing decal "MC" Lug forming L.H. fairing distance piece Fairing assembling rear lug	797 874 1271 1485 1525 14267 15076 16714 17420 20200 20550	2 5 1 4 1 1 2 2 1	Nut $5\% \times 90$. "NOMEL" washer $\emptyset 4\%$. "BLOCFOR" washer $\emptyset 6\%$. "NOMEL" washer $\emptyset 8\%$. "NOMEL" washer $\emptyset 8\%$. "NOMEL" washer, rear mudguard fitting C "NOMEL" washer, rear mudguard $5\% \times 80$. Nut, luggage-carrier fitting $\emptyset 5\% \times 80$. C NOMEL washer $\emptyset 6\%$. C Bolt, rear fitting on rear mudguard $5\% \times 90$. C Bolt, front fitting on front mudguard $5\% \times 90$. C Bolt, petrol tank fitting $6\% \times 100$. C Distance collar $\emptyset 7,5\% \times 10,5\% \times 20,6\%$. Bolt, rear fitting on front mudguard $6\% \times 100 \times 50\%$. Bolt, rear mudguard fitting $4\% \times 70 \times 12\%$. C
15307 15877	1 1	CENTRE STAND Centre stand bolt spacer	20874 21504 21505 21631	2 4 2	Electrical wiring attachment clip



SADDLE

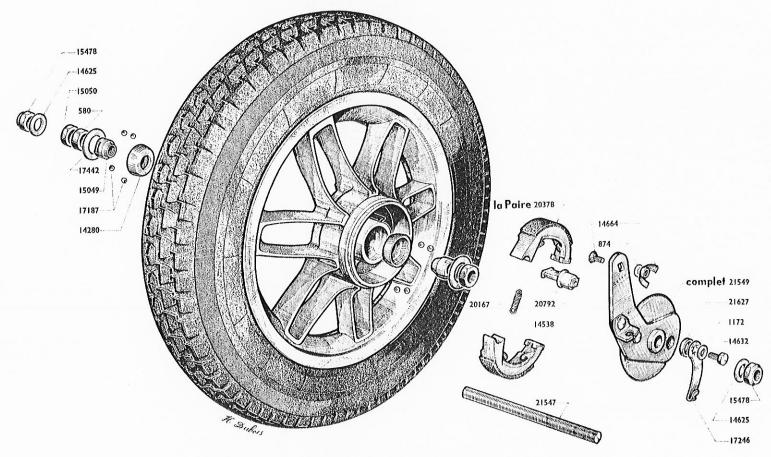
Part Nº	Quanti- ty per machine	DESCRIPTION
19171	1	Black plastic tool bag (not illustrated)
20708	1	Saddle cover
21566	1	"CADY" saddle - black cover
21568	1	Mecanindus pin $\emptyset 6 \frac{m}{m}$
21569	1	Locking nut of the saddle pillar
21570	2	Bearing washer of the saddle pillar
21571	1	Locking lever of the saddle
21572	1	Outer circlips Ø32 ^m / _m
21573	1	Protecting rubber of saddle pillar
21628	1	Stripped saddle pillar

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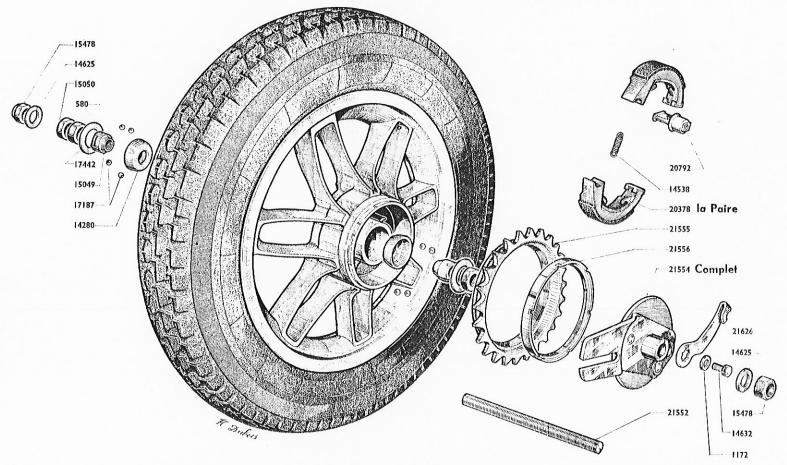
PEDAL UNIT - CHAINS - CHAIN TENSIONER

Part Nº	Quanti- ty per machine	DESCRIPTION	Pr	art Nº	Quanti- ty per machine	DESCRIPTION
6 14158 14330 15998 16566 16568 19042 19044 19055 19056 19057 19058 19061 19062 19174 19282 19295 19296 20056 20057 20058 20092 20441	2 2 2 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Bracket cotter pin Bracket circlips, right and left hand Needle cartridge Bracket thrust washer Ø16,5 \(\tilde{n} \times 27 \(\tilde{m} \times 20 / 10 \) C Bracket circlips Bracket circlips Bracket circlips Bracket oil deflector Notched belt 14 × 7 Sprocket 11 t bore 20 \(\tilde{m} \times 0 \) Lock lever axle Lock lever axle Lock button with nut Spring attachment axle on locking button Ø5 \(\tilde{m} \times 0 \) Frotective cup Locking lever axle washer Intermediate flange Ø8 / 10 \(\tilde{m} \times 20 \) R.H. crank arm Pair of pedals R.H. pedal L.H. pedal Bracket pulley complete with sprocket Nut "TWIX" 7 \(\tilde{m} \times 100 \) C	20 20 20 21 22 22 22 2 2 2 2 2 2 2 2 2 2	0677 0678 0679 0697 1226 1443 1501 1526 1815 4354 4354 4356 6688 6689	1 S.A. 1 1 2 1 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 1 2 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1	Lock lever stripped. Lock lever complete. C Button axle. Lock lever guide. Lock lever axle spring. Pedal, cap. C L.H. crank arm distance piece. Grease nipple. Bracket axle with welded sprocket 36 teeth. CHAIN TENSIONER Roller axle nut. CNut, tensioner fitting. Tensioner roller bridge. Chain tensioner axle. Bolt securing chain tensioner $\varnothing 5_m^m \times 90$. Chain tensioner roller CRoller distance piece $\varnothing 8_m^m = 10.5_m^m$. Chain tensioner arm. CHAINS Pedal chain $12.7 \times 7.75 \times 3.3 - 75$ links. Engine chain $12.7 \times 7.75 \times 4.88 - 66$ links.



FRONT WHEEL

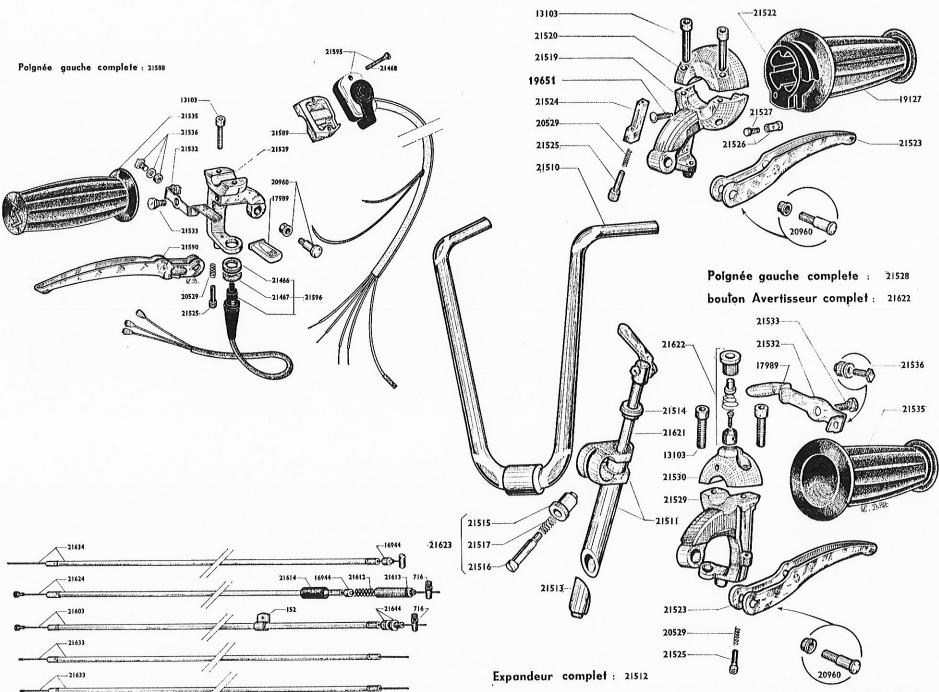
Part Nº	Quanti- ty per machine	DESCRIPTION	Part Nº	Quanti- ty per machine	DESCRIPTION
580 874 1172 14280 14538 14625 14632 14664 15049 15050 15478 17187	1 2 1 2	Wheel locknut "NOMEL" washer $\emptyset 5_m^m$ C "NOMEL" washer $\emptyset 6_m^m$ C Cup $\emptyset 29_m^m \times 13_m^m \times 10.5_m^m$ Spring, brake shoes Plain washer $\emptyset 20_m^m \times 11.2_m^m \times 2_m^m$ C Cam-screw with "H" shaped head Brake plates support screw with butterfly nut Ball cone $\emptyset 18_m^m \times 11 \times 100$ C Lock nut cone $\emptyset 11_m^m \times 100 \times 17_m^m \times 3_m^m$ Spindle nut $\emptyset 11_m^m \times 100 \times 16_m^m$ C Ball $\emptyset 5.55_m^m$ C	17246 17442 20167 20378 20792 21543 21544 21545 21547 21548 21549 21627	1 1 S.A. 1 S.A.	Cam lever Washer $\emptyset 29.2^m_{\text{m}} \times 18.5^m_{\text{m}} \times 4/10^m_{\text{m}}$ Lock nut cone, flange side $\emptyset 11^m_{\text{m}} \times 100 \times 17 \times 6$ Pair of jaw Brake came with nut C Inner tube $1/2 \times 9$ (French valve) Black tyre $2-1/2 \times 9$ Complete front wheel, without any tyre or tube Front hub axle stripped $\emptyset 11^m_{\text{m}} \times 100 - \text{L } 134^m_{\text{m}}$ Front hub axle - Complete Complete front brake flange Dist. piece under cam lever $20^m_{\text{m}} \times 12.5^m_{\text{m}} \times 3^m_{\text{m}}$



REAR WHEEL

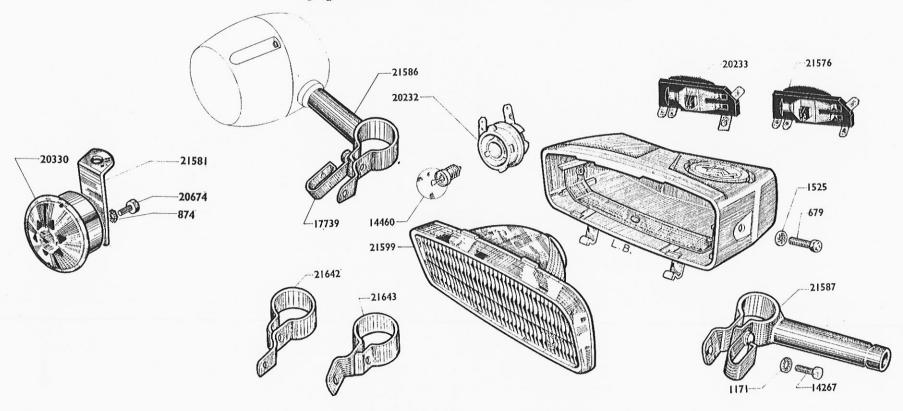
Part Nº	Quanti- ty per machine	DESCRIPTION	Part Nº	Quanti- ty per machine	DESCRIPTION
63 580 1172 14280 14538 14625 14632 15049 15050 15478 16057 17187 17442	4 1 2 1 2 1 22	Cam washer $\varnothing 20^m_m \times 12.5^m_m \times 6/10^m_m$ (not pictured). Wheel locknut "NOMEL" washer Cup $\varnothing 29^m_m \times 13^m_m \times 10.5^m_m$ Spring brake shoes CPlain washer $\varnothing 20^m_m \times 11.2^m_m \times 2^m_m$ CC Cam screw with "H" shaped head Ball cone $\varnothing 18^m_m \times 11^m_m \times 100$ CLock nut cone $\varnothing 11^m_m \times 100 \times 3^m_m$ CFreewheel 16 teeth (not illustrated) Ball $\varnothing 5.55^m_m$ C	20167 20378 20792 21543 21544 21550 21552 21553 21554 21555 21556 21626	1 1 1 S.A. 3 S.A.	Rear hub axle stripped Ø 11 1 100 × 156 1

Poignée tournante complete: 21518



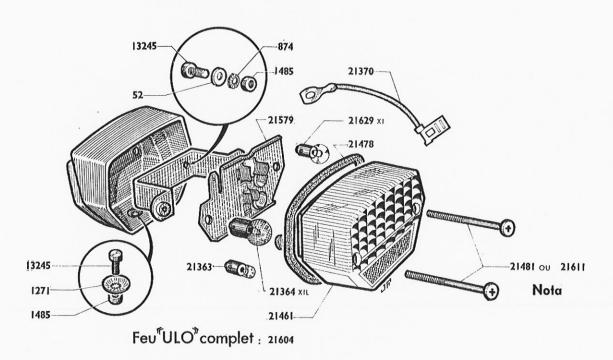
TWIST GRIP - HANDLEBARS - LOCKING DEVICE - CONTROLS

Part Nº	Quanti- 1y per machine	DESCRIPTION	Part Nº	Quanti- ty per machine	DESCRIPTION
13103 19127 19651	2 1 1 1	TWIST GRIP X1-X1L Twist grip cover attachment screw Rubber grip Solderless nipple screw C	21536 21588 21589 21590	s.a. 1 1	Solderless nipple
20529 20960 21518	1 S.A.	Adjuster spring	21622	S.A.	COMPLETE HORN BUTTON X 1 Complete horn button
21519 21520	1	Twist grip body. Twist grip body cover			COMPLETE LOCKING EXPANDER X 1 - X 1 L
21522 21523 21524 21525 21526	1 1 1 1 1 1	Twist grip sleeve, nylon. R.H. brake lever. Decompressor slide Adjuster \emptyset $5\frac{m}{m} \times 80$ Twist grip solderless nipple with screws.	21512 21513 21514 21621	S.A. 1 1 S.A.	Complete handlebars locking expander Handlebars locking plug Locking bolt washer Complete locking bolt
21527	1	Solderless nipple screw			HANDLEBARS LOCKING DEVICE X1 - X1L
13103 17989 20529	2 1	LEFT GRIP X 1 Twist grip cover attachment screw	21515 21516 21517 21623	1 1 1 S.A.	Handlebars locking button device
20960 21523	1 1	Brake lever axle with nut			SWITCHES HORN - TURN SIGNAL - STOP
21525 21528 21529 21530 21532 21533	1 S.A. 1 1 1	Adjuster ø 5 k × 80 Complete left grip body Left grip body Grip body cover Choke lever Choke lever axle	21466 21467 21468 21595 21596	1 1 2 1 1	Knurled nut for stop switch
21535 21536	1 1	L.H. Rubber grip Solderless nipple			CONTROLS X 1 - X 1 L
21509 21510 21511	S.A.	HANDLEBARS Complete handlebars (handlebars and stem) Handlebars bare	152 716 14974 15599 15600 16944	1 2 1 1 1	Cable retainer bracket Solderless nipple
		LETF GRIP X 1 L	19386 21495	1 2	Choke cable
13103 17989 20529 20960 21525 21529 21532 21533 21535	2 1 1 1 1 1 1 1 1 1 1 1	Twist grip cover attachment screw Choke lever cap Adjuster spring Brake lever axle with nut C Adjuster Ø 5 m × 80 Left grip body Choke lever Choke lever axle L.H. Rubber grip	21695 21603 21612 21613 21614 21624 21633 21634 21634 21651		Rear brake control Additional spring for braking Adjuster for spring guiding Protective cap of adjuster Front brake control Choke control Decompressor control Rear brake adjuster Throttle control C



HEADLIGHT - HORN

Part Nº	Ouanti- ty per machine	DESCRIPTION	Part Nº	Quanti- ty per machine	DESCRIPTION	
		HEADLAMP X 1	14267	2	Bolt Ø 5\\\ \text{90} \times 10\\\\ \text{10}\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	
679	2	Side securing screw \emptyset $6\frac{m}{m} \times 100 \times 15\frac{m}{m} \dots $ C	14460	1 1	Bolt Ø $5^{\infty}_{m} \times 90 \times 10^{\infty}_{m}$	
1171	2	"NOMEL" washer Ø 5 m C "NOMEL" washer Ø 6 m C	17739	2	Cable retainer bracket	
1525	2	"NOMEL" washer Ø 6 m C	20232	1	Bulb holder	
14267	2	Bolt Ø 6"%×90×10"% C	21576	1	Headlamp switch, twin	
14460	1	Headlamp bulb 6 V. 6 W. vellow	21586	1 1	R.H. assembled bracket for front turn signal lamps	
17739	2	Cable retainer bracket			fitting	
20232	1	Cable retainer bracket	21587	1	fittingL.H. assembled bracked for front turn signal lamps	
20233	1	Headlamp switch, single			fitting	
21574	S.A.	Complete headlamp "SOUBITEZ" - white	21599	1	Complete optical assembly	
21599	1	Complete optical assembly	21639	S.A.	Complete headlamp "SOUBITEZ"	
21642	1	R.H. headlamp mounting bracket				
21643	1	L.H. headlamp mounting bracket			HORN X1-X1L	
		HEADLAMP X 1 L	874	1	"NOMEL" washer Ø 5 C	
679	2	Side securing screw \emptyset 6 $\%$ × 100 × 15 $\%$ \mathbf{C}	20330	1	Horn "NOVIPHONE" complete	
1171	2	"NOMEL" washer Ø 5 mm	20674	1	Screw \varnothing 5 $\frac{m}{m} \times 80 - L = 8 \frac{m}{m} \dots $ C	
1525	2	"NOMEL" washer Ø 6m C	21581	1	Horn support	



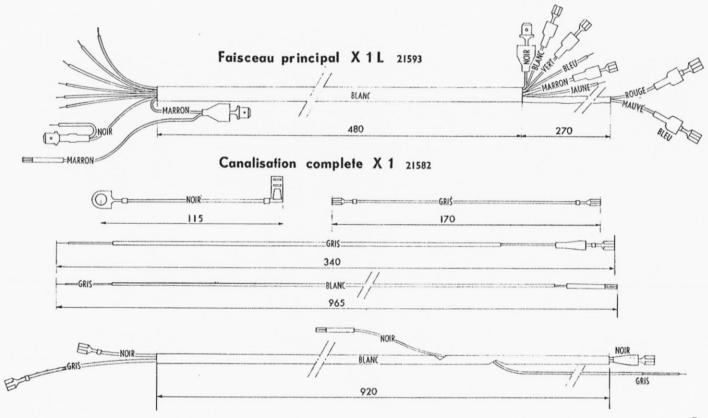
TAIL LAMP

Part Nº	Quanti- ty per machine	DESCRIPTION	Part Nº	Quanti- ty per machine	DESCRIPTION
52 874 1271	2 2	TAIL LAMP X1Plain washer \emptyset 6 $\frac{m}{m}$ C"NOMEL" washerC"NOMEL" washerC	21579 21604 21611 21629	1 S.A.	Tail light socle
1485 13245 21370	3	Nut Ø 5 % 80 C Socle bolt "ULO" Bulb holder earth wire	21363	,	TAIL LAMP X 1 L
21461 21478 21481	1	Tail light lens "ULO" Tail light gasket. Tail light lens screw \emptyset $4_m^m \times 70$ - L=50 m	21364		Tail lamp bulb 6 V. 4 W. BA 9 S

NOTE: the manufacturing of the Tail lamp lens being modified, the strengthening square plate is consequently unused; which means the tail light lens screw 21481 \varnothing 4×70 - $L = 50 \frac{m}{m}$; is replaced by the screw 21611 $\varnothing 3.94 \frac{m}{m}$ - $L = 48 \frac{m}{m}$

X 1 since 9/10/72 Frame nº 01004299

X 1 L since 5/10/72 Frame no 01501313



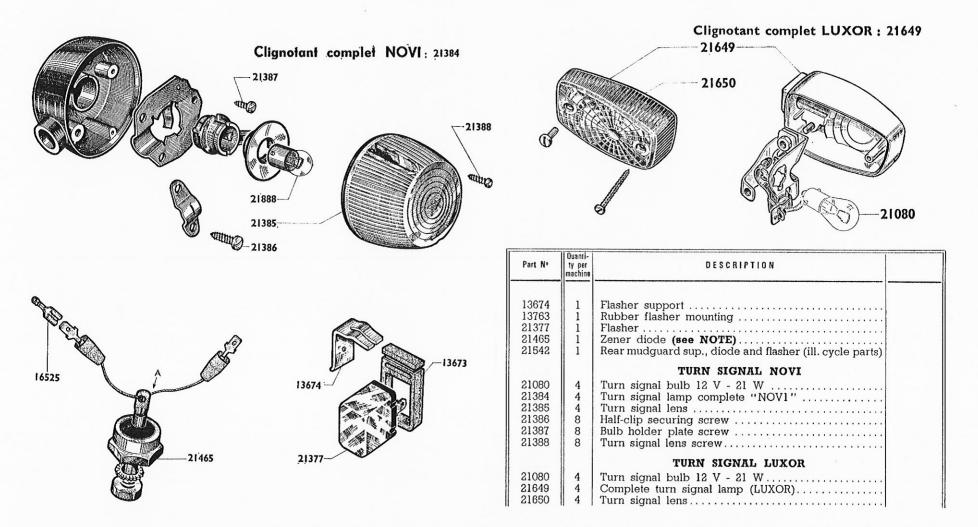
Reprinting forbidden

ELECTRICAL WIRINGS

Part Nº	Quanti- ty per machine	DESCRIPTION	Part Nº	1y per machine	DESCRIPTION
		ELECTRICAL WIRINGS X 1			ELECTRICAL WIRINGS X1L
21370	1	Tail lamp earth wire	21369	1	Tail lamp "ULO" wiring, not illustrated
		Tail lamp wire	21370	1	Tail lamp earth wire, see page 14
		Horn wire	21394	1	Rear turn signal wiring, not illustrated
21582	S.A.	Complete electrical wiring	21593	1	Main wiring

Type X1L

TURN SIGNAL LAMPS -- DIODE -- FLASHER



NOTE: when changing the diode on X 1 L it is advisable (the part supplied being available for any type of machine) to cut the excess wire at "A" point, the remaining wire having to be kept as it is, which means you must change the A.M.P. male terminal on the wire coming from the magneto by the supplied Female terminal of the diode 21465.

When changing the ZENER diode on a machine, it is advisable to take the following cares:

1st / Make sure of a perfect touch surface between the diode and its bracket.

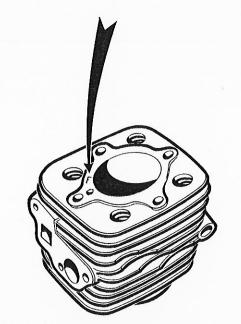
2nd / tighten this one slightly, its body is made of copper and the smallest deformation would induce the destruction of the diode.

CADY X1 - X1L

MARKING PISTON - CYLINDER

The matching piston-cylinder for the CADY is operated thanks to a code illustrated by a letter stamped on the cylinder top and neither under the L.H. lower fin - It may happen (but seldom) 2 initials are stamped on the cylinder. In this case only the farthest letter in the alphabetical order must be used for the piston matching:

- for every order of bare piston it is necessary to mention the letter with the No (see chart);
- the cylinders are never supplied bare.



Place of the letter reference on the cylinder

FOR INSTRUCE .

ION MAINMOE:
For a cylinder marked "F"
order the piston 19187

Reference Letter	Piston Ø 📉	Spare Part Number		
A	38,935	19199		
В	38,940	19185		
С	38,945	19103		
D	38,950	19186		
E	38,955	19190		
F	38,960	10107		
G	38,965	19187		
н	38,970	10100		
J	38,975	19188		
K	38,980	10100		
L	38,985	19189		
M	38,990	10100		
N	38,995	19190		
0	39,000	10102		
P	39,005	19103		

CONDITIONS OF GUARANTEE

- 1st Our machines are guaranteed for six months. The guarantee is strictly limited to the replacement or reconditioning, at our convenience, of the parts acknowledget by our Technical Department to be defective from the manufacturing or material defect point of view. This guarantee does not involve our liability in the event of accidents occurring to persons or things which may result from such defects.
- 2nd All labour expenses in olving the disassembly, re-assembly and testing of the machine, as well as the maintenance and return carriage expenses remain chargeable to the customer. We do not on any account participate in the expenses and consequences resulting from the immobilisation of the machine.
- 3rd Any replacements and reconditioning, carried out under the terms of the guarantee, can on no account result in the extension of the guarantee.
- 4th Any machines converted, modified or repaired outside our workshop, or by a third party other than our Official Dealers or still with the use of non-genuine spare parts shall lose the benefit of the guarantee. The same applies if the maintenance instructions (lubrification, running-in, maintenance) mentioned in the Owner's Guides supplied with each machine, have not been followed. The guarantee is subject to the compliance with indications given concerning the mixture, as indicated in the present Owner's Guide.
- 5th With regard to the parts and accessories not manufactured by us (bearings, tyres, sparkplugs, batteries if fitted, etc.), the guarantee is confined to that of the relevant supplier.
- 6th Springs, bulbs, glasses and controls (cables and sheaths) are neither guaranteed nor replaced.
- 7th When sending parts or components to be replaced or repaired under the therms of the guarantee by our dealers, we must have the following details:
 - a) the machine's frame and engine serial numbers,
 - b) the date of first circulation,
 - c) the number of kilometers completed,
 - d) brand and characteristic of the oil used.

SPARE PARTS ORDER BOOK

MANAGEMENT STATES STATES STATES

We have the opportunity to supply you with special spare parts order books.

These books have been printed to your attention, and are sent to you free of charge.

We shall deliver you other books at the same condition, but only if the following recommendations have been followed, i.e.:

1st PLEASE DO NOT WRITE IN THE DARK COLUMNS, they are exclusively for our Spare Parts Department.

2nd PLEASE COMPLETE YOUR ORDERS AS FOLLOWS:

- a) column No 2 from left : type of the machine
- b) column No 6 from left: reference of the part required very legibly
- c) column No 7 from left: quantity of parts required very legibly
- d) column No 9 from left: the exact description of the part

3rd MENTION YOUR NAME AND COMPLETE ADDRESS

4th SEND US YOUR ORDER SHEETS IN TRIPLICATE

5th PLEASE LEAVE A FREE LINE BETWEEN EACH DESCRIPTION FOR OUR FRENCH TRANSLATION.

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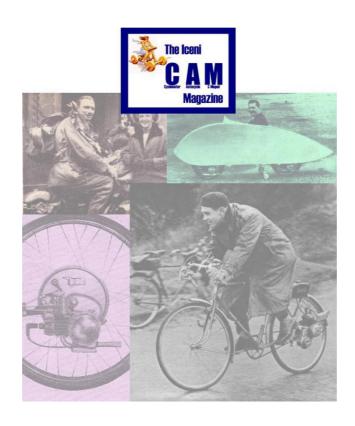
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