Electrical Equipment

Storage battery	3MT6,2 pcs (or 6MTC9,2 pcs)
12 V, 150 W a. c. generator	Г424
Current-and-voltage regulator	PP330
Ignition system supplied from 12 V battery, with automatic regulation of ignition advance angle:	
Ignition coil	~~Б204~~ Б 115
Contact breaker	ПМ302-01type
Spark plugs	~~A10HT or A11H~~ A 17B
Horn	C38
Speedometer	СП102
Speedometer flexible shaft	ГВ127
Stop light switch	BK854
Light switch	П25А
Turn indicator switch	П201
Interrupter-relay of turn indicator	PC427
Emergency oil pressure transmitter	MM126
Storage battery charge control lamp	ПД20Е
Oil pressure warning lamp	ПД20Е
Indicator lamp of neutral position of gearshift mechanism	ПД20Д
High beam switched-on lamp	ПД20Д
Turn indicator control lamp	ПД20Д
Headlamp	ФГ137
Rear lamp of motorcycle	ФП246
Rear lamp of sidecar	ФП219Б
Front lamp of sidecar	ПФ232Б
Turn indicator lamp	УП223Б (four)
Master switch	BK857

Priming Capacities, l

Fuel tank	19
Crankcase	2.2
Gear box case	1.5
Main drive casing	0.110
Front fork blade	0.130
Suspension shock absorber	0.105

Basic Adjustment and Check Data

Clearance between rocker and valve on cold engine (at 15 to 20 °C), mm	~~0.07~~ 0.15 mm BMT ~~Advance~~
Breaker point gap, mm	0.4 to 0.6 P Advanced Ign.
Spark gap, mm	0.6 to 0.75
Tyre pressure, kgf/cm²:	
of front and sidecar wheels	$1.5^{+0.1}$
of rear wheel	$2.6^{+0.1}$
Clearance between discharger and ignition coil terminal, mm	8 to 9

CONTROLS AND INSTRUMENTS

Clutch release lever *15* (Fig. 2). When the lever is depressed, the clutch becomes released. When the lever is returned to the initial position, the clutch becomes engaged. The clutch is used when starting from rest, braking, and gear-shifting.

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