do not suck gasoline through a hose with your mount;

never use gasoline for washing hands and parts of the motorcycle;

do not spill gasoline in closed rooms;

before removing carbon deposit from the surfaces of cylinder head combustion chambers, piston heads, and valve heads wet the carbon deposit with kerosene or light oil, this will prevent formation of lead-containing dust.

When inspecting the mechanisms and during technical servicing do not use open flame for lighting or heating oil in the cases of the motorcycle assemblies.

In mounting and dismounting the motorcycle electrical equipment first disconnect them from the storage battery to avoid short circuiting.

Before starting and warming the cold engine in a closed room make sure that the room can be well ventilated. Remember that the engine exhaust gases are toxic since they contain carbon monoxide.

SPECIFICATIONS

General Data

Wheelbase, mm, not more than	1500
Road clearance, mm, not less than	125
Overall dimensions of motorcycle with sidecar, mm:	
length	2430
width	1680
height	1080
Dry mass, kg, not more than:	
with sidecar	335
without sidecar	220
Weight-carrying capacity of motorcycle with sidecar, including the mass of driver and two passengers, kg	260
Maximum speed, km/h, not less than	105
Braking distance at 60 km/h speed, m, not more than	30
Average fuel consumption per 100 km run, l	8*
Oil consumption per 100 km run, l, not more than	0.15
Noise level, dB, not over	86

Engine

Type of engine	roadster, four-stroke, with two opposed cylinders, overhead valve, rod-driven
Displacement, cm^3	649
Compression ratio	8.5
Cylinder bore, mm	78
Piston stroke, mm	68
Maximum power, kW (h. p.), min	26.5 (36)

* Consumption can increase by 15% in winter time.

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