

SECONDARY TRANSMISSION

by shaft with cardanic joint and gears.

ratio 1 : 4.714 (Z=7/33)

final drive ratio (engine to wheel)

1st speed 1 : 1.43

2nd speed 1 : 1.00

3rd speed 1 : 6.095

4th speed 1 : 5.059

5th speed 1 : 4.714

FRAME

1.400 mm possible double track with 19" rear wheel

SUSPENSIONS

front: telescopic fork "MOTO GUZZI", with separated spring preload and shock-absorber damping adjustment
rear swinging fork with adjustable springs concentric to the hydraulic adjustable shock-absorbers.

WHEELS

in light alloy with rims

■ front 18 MT 2.50 H2

■ rear 18 MT 3.00 H2

TYRES

front 110/90 V18

rear 120/90 V18

Type: Tubeless

BRAKE

front: floating disc with fixed caliper and twin braking cylinder - manually controlled by handlebar placed R.H. on the handlebar - hydraulic transmission independent from the rear brake:

Ø disc 300 mm;

Ø braking cylinder 38 mm

Ø pump 13 mm

rear: floating disc with fixed caliper and twin braking cylinder - pedal control placed on the R.H. centre of the vehicle:

Ø disc 270 mm

Ø braking cylinder 38 mm

Ø pump 15.875 mm

the rear brake is connected by hydraulic transmission to the L.H. front brake having in its components the same dimensions as the R.H. front brake, hand controlled.

DIMENSIONS AND WEIGHTS

pitch (laden) 1.495 m.

max. length 2.200 m.

max. width 0.900 m.

max. height (windscreen) 1.400 m.

dry weight 240 kg.

PERFORMANCE

max. speed 195 Km/h. with driver only.

fuel consumption: 5,6 l. /100 Km (CUNA STANDARD).

REFUELINGS

#Bestellservice

Die originalen Unterlagen bekommen Sie beim Kauf von uns automatisch in der Bestellmail zugesandt.

#Stammkunden

Für eingeloggte Stammkunden stehen die originalen Freigaben auch weiterhin zum downloaden bereit.

22,5 l. Super Petrol (97 NO-RM/min.)

3 l. of "Agip NUOVO SINT 2000 SAE 10 W/40" oil

0,250 l. of which: 0,230 l. of "Agip Rotra MP SAE

100" or "Molikote A type oil"

0,070 l. of "Agip ATF Dexron" fluid

"Agip BRAKE FLUID - SUPER HD" fluid