



# anyway you look at it!

## **Auto Rickshaw:**

to convey passengers with speed and comfort. With economy too!

Delivery Van: to collect and carry drugs, food

to collect and carry drugs, food stuff and other goods.

### **Tanker:**

to carry kerosene or other liquids and gases.

Pick-ups (Open): to pick and haul sturdy packages, gas cylinders etc.







### Milk Van: for collecting and distributing milk.

# Vans for traders and department stores: for speedy deliveries to customers.

Postal Van: for delivery of mail and parcels.

### Versatile van for Government Bodies: to serve as a public utility service.

Mini School Bus:

to transport children to and from school.

# Personal Transport:

ideal in these days of fuel crisis.

As a business on wheels, the API 3-wheeler is as sound an investment as any. For all road and load conditions. But then consider the benefits. Its chassis has the structural strength nobody can match. In fact, it's one of the reasons why the API 3-wheeler has 170 Kg. extra weight-lifting value. So for every 5 trips with the other 3-wheeler, the API does just four!

Greater stability, better fuel economy, a leaf-spring suspension, durability and dependability... these are factors to count on in the API 3-wheeler.



# **SPECIFICATIONS:**

#### ENGINE:

forced air-cooled, two-stroke, single cylinder.

#### Gear Box:

4-speed constant mesh, with selected ratios for maximum torque and power under all load conditions. Also REVERSE gear by hand lever.

#### Starter:

kick start pedal fitted on the left side.

**Transmission :** direct drive through propeller shaft, differential and floating rear axle.

Frame: re-inforced steel chassis built on a strong central tubular beam.

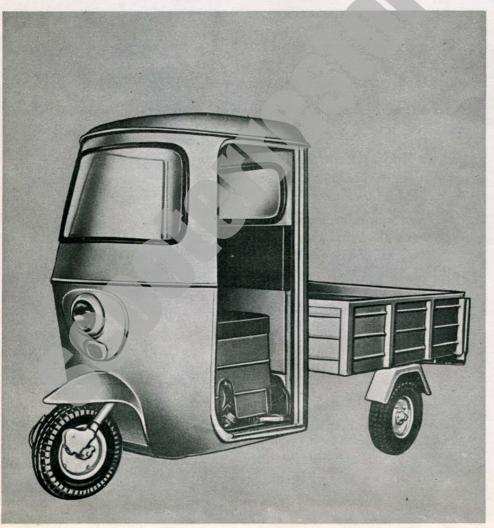
**Head-lamp:** a powerful headlamp suitably positioned for maximum illumination.

#### Body-Work:

1948

front shield incorporating headlight, horn, instrument panel, petrol tank and front mudguard supplied along with the chassis. The curved glass wind-screen gives Optimum visibility.







#### Suspension:

front suspension by trailing links and helical springs inside the fork arms. Provision has also been made for fitting shock absorbers on both sides.

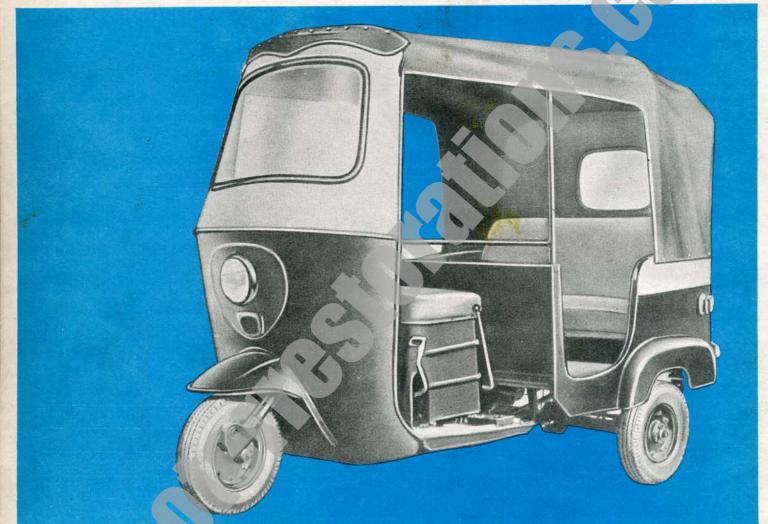
Rear suspension by two longitudinal multi-leaf springs ensuring great flexibility. Provision has also been made for fitting shock absorbers on both sides.

Brakes: internal expansion type, with cable control from right-hand handlebar lever for front brake. Hydraulic pedal control for

# MAIN CHARACTERISTICS

Engine capacity:	175 cc		
Maximum power:	7 BHP at 4,750 rpm		
Maximum speed :	61 KMPH (38 MPH)		
Fuel consumption:	26 ‡3 KMPL		
(as per CUNA standard):	at 35 KMPH (22 MPH)		
Max. gross vehicle weight:	800 Kg. (1,750 lbs).		
Fuel tank capacity:	11.5 lit. (2.5 gal) with reserve capacity 1.25 lit. (0.27 gal).		
Range:	275 Kms (170 miles)		
Engine lubrication :	4% SAE 40 oil or 5% Castrol 2-T O (2 stroke) mixed with petrol gives smooth and economic running.		

As improvements are constantly being made, the specifications given here are subject to change without notice.



rear brakes. Hand lever parking brakes on rear wheel.

Wheels: interchangeable and easily detachable. Two-piece sheet rims. Tyre size—102 mm x 203 mm.

### **Electrical Equipment:**

flywheel magneto feeding head lamp, tail lamp, speedo lamp, stop signals, side lamps and horn. Ignition with external H.T. Coil.





### How the API 3-Wheeler can be ...



#### **Delivery Van**

To transport and distribute eggs. newspapers, general cargo like food products, paints and hardware. vegetables, laundry garments. For postal van and mobile health unit. Fast, convenient and most economical



Health Care Unit

Postal

MAIL

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#### **Pick-up Van**

Ideal for carrying gas cylinders, milk cans, fish, ice-creams, bagged and crated cargoes, refrigerators, coolers, etc.



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Milk Can - 12 Nos.

#### **Special Van**

Can be easily built to carry soft drinks, chickens, garbage dumpers, ladders, water/milk/oil tankers, mobile canteens and trailers.



Soft Drinks - 48 crates



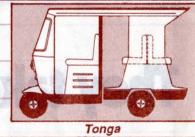
Poultry



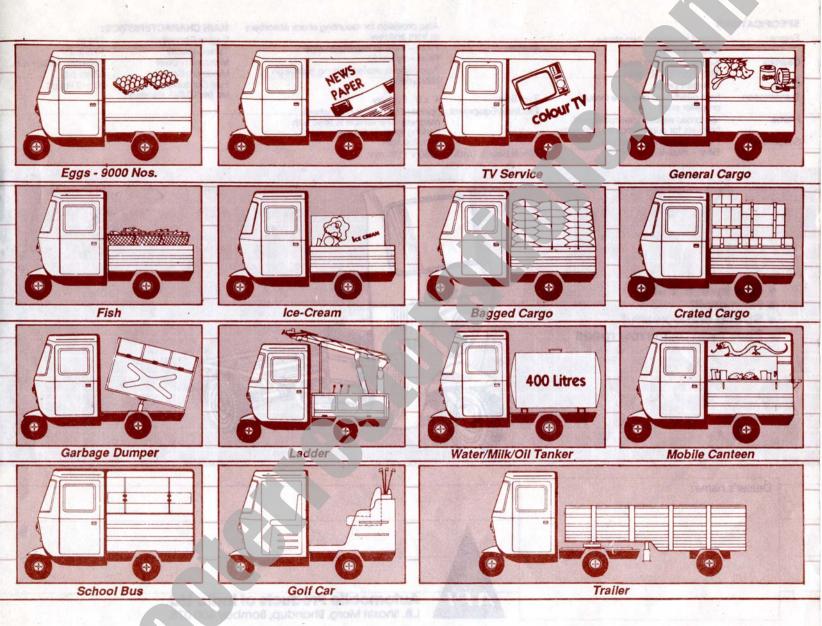
#### Autorickshaws

Can be used as mini-car, tonga, school bus, golf car, etc.





... the way you want it to be



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SPECIFICATIONS		Also provision for mounting shock absorbers	MAIN CHARACTERISTICS:		
Engine:	forced air-cooled, two-stroke,	-	at front and rear.	Engine Capacity	175 cc
	single cylinder.	Brakes:	Front – internal expansion type	Tank Capacity	11.5 ltrs.
Gearbox.	4-speed constant mesh.		Rear - hydraulic	Maximum Power	7 BHP@ 4,750 r.p.m.
	Also 'REVERSE' gear.		Also hand-operated parking brakes on	Maximum Speed	62 km.p.h.
Starter:	kick-start pedal.		rear wheels.	Fuel Consumption	26 ± 3 km.p.l.
Transmission:	from gearbox to rear axle through	Tyre Size:	4" x 8". Four ply.	(as per CUNA standard)	
	propeller shaft.		operated by means of fly wheel		
Frame:	reinforced welded steel tubing with	Contrast Equipations:	magneto. The vehicle is fitted with		
	brackets for supporting cab and body		parking lights, side lamps, horn		and the second s
Suspension:	Front – helical spring loader		and stop light.		
	Rear - multi-leaf springs.	Wheel Base x Track:	1650 x 1180 mm.		

ADI

- Low investment
  High profit
  Strong and powerful
  Plies even on narrow roads

Dealer's name:



Automobile Products of India Ltd. L.B. Shastri Marg, Bhandup, Bombay 400 078.



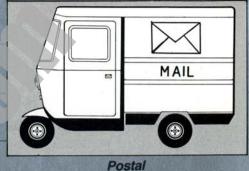
## How the API 3-Wheeler can be...



#### **Delivery Van**

To transport and distribute eggs, newspapers, general cargo like food products, paints and hardware, vegetables, laundry garments. For postal van and mobile health unit. Fast, convenient and most economical.





Health Care Unit

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Mini Car

Tonga

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# WHY INVEST ON 3-WHEELERS?

• LOW INVESTMENT... You can buy ten 3-wheelers with the money required to buy one truck.



#### • HIGH PROFIT ...

Compared to the profit from a truck, which is around Rs. 1,800 per month, the profit from ten 3-wheelers is as high as Rs. 20,000 per month.



• PLYS SMOOTHLY EVEN ON NARROW ROADS ... Is any other commercial vehicle capable of moving on a 6 feet wide road? That's one good reason to use a 3-wheeler to transport goods and passengers on the narrow Indian roads.

# BEST WAY TO SELF - EMPLOYMENT ... A small sum of Rs. 25,000/- to Rs. 30,000/- is enough to own a 3-wheeler. Government agencies and

banks provide financial help on such investment. And you feel comfortable in repaying the amount, because the return can be as high as Rs. 2,000/- per vehicle per month. When you feel one is not enough, you will be happy to invest in more 3-wheelers.





# WHY DOES IT MAKE MORE SENSE TO BUY AN API 3-WHEELER ?

#### LESS POWER



• It has extra power due to the 7hp, 175 cc engine.



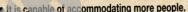
It can take more load because of the larger and stronger chassis.

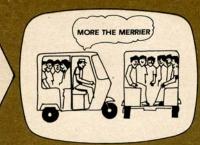
. It is capable of accommodating more people.









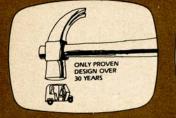






· Designed and built to last longer.

# WHY AN API 3-WHEELER?



• Because it is manufactured in collaboration with INNOCENTI of Italy. Over the past 30 years the API 3-wheeler has proved itself on Indian roads.



• There are already over 80,000 API vehicles, autorickshaws as well as load carriers on Indian roads, serving the nation.



• The scientifically designed engine gives an average of 26 ± 3 Kmpl. By far the best among 3-wheelers.



Each component is designed tough, long-lasting and is capable of standing up to the severest load conditions.



• It can be used according to your need. As an autorickshaw, parcel van, pick-up van, special-purpose goods carrier or a passenger carrier.

