



FN Princess SCOOTERIZED MODEL



«La proportion est ce rien qui donne le sourire aux choses».

LE CORBUSIER.



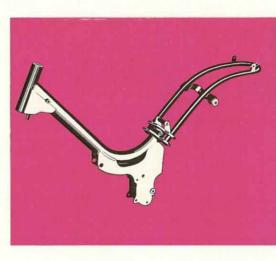
Frame completely enclosed by streamlined panelling in pressed steel plate, 8/10 mm - head lamp embodied in front fork - panelled handlebar with embodied kilometre recorder - opening for inspection of carburettor - panelled mudguards - completely enveloping chainguard with inspection hole - long saddle

with handgrip - electric horn efficient leg-shields.
Extra : luggage carrier.
Yellow and ivory, vermilion and ivory, pale grey and deep grey.



EASY TO PARK





Sturdy monotube framework ensures rigid stability of the whole machine. Plenty of leg-space is allowed by the angle depth in frame and by eliminating a forward placed petrol tank.

These features make it a very practical machine for ladies.



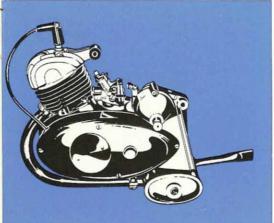
EN princess





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AN EXCEPTIONALLY GOOD CLIMBER



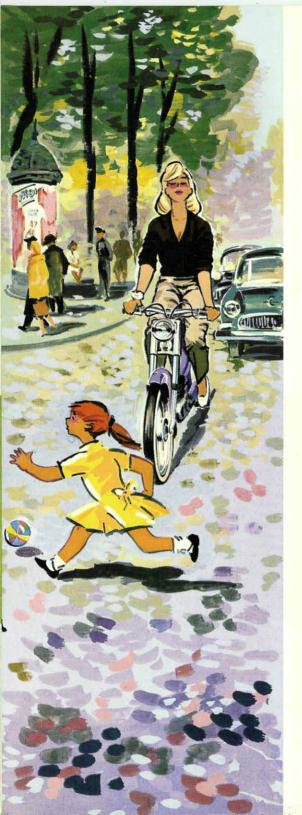
2-stroke engine with cylinder of chromium-plated aluminium, very strong connecting-rod bearings, counterbalanced throughout.

Power: 2 HP Revolutions per minute (normal regi-

me): 5.500 2-speed gear box



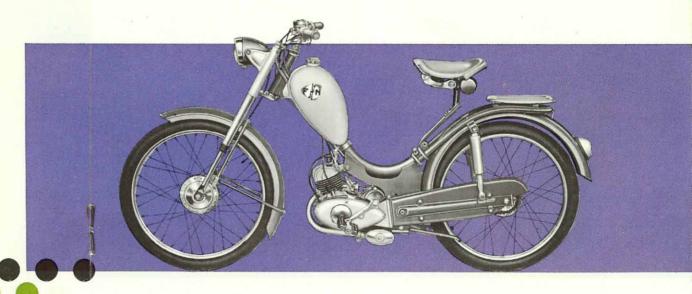




POWERFUL BRAKES







Spring saddle, single seat - petrol tank on front tube of frame - luggage carrier - bell.

Extra charge for kilometre recorder.

Gentian blue and ivory.



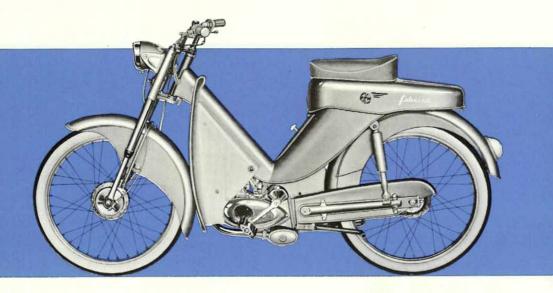
fabrina scooterized model



fabrina

purchase pice maintenance consumption + tax the executest form of transport





Pressed steel panelling stylishly streamlined panelled mudguards - short seat - kilometre recorder embodied in head lamp - bell efficient leg-shields.

Extra: luggage carrier. Gentian blue and ivory.





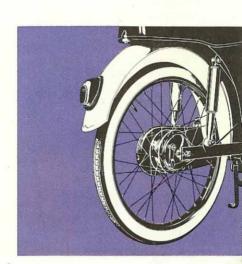
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Rear suspension - telescopic tubes, each having two springs, one of which acts as a damper.



2.2 H.P. «SPORT» engine - front mudguard half-round section - panel type rear mudguard - polyester panelling - saddle tank with incorporated tool-box - «Competition» type cap on fuel tank for speedy refilling - enveloping chainguard - long seat - racing handlebar - kilometre recorder embodied in head lamp - electric horn.

Vermilion framework and cream-coloured tank.

TECHNICAL DATA

ENGINE

Type
Cylinder
Bore
Stroke
Cylinder capacity
Compression ratio
Revolutions per minute
(normal regime)
Power
Lubrication

CARBURETTOR

Make Operation

Silencer

CLUTCH

Type Operation Adjustment

GEAR BOX

Number of speeds Operation

Adjustment

STARTER

Operation

FRAME

Type Front fork Rear fork Petrol tank

WHEELS

Hubs Rims Tyres Brakes Brake operation

ELECTRIC EQUIPMENT

Make Ignition Head lamp

SPEEDOMETER

NUMERICAL DATA

Wheel base Total length Total height Consumption 2 stroke chromium plated aluminium 38 mm 42 mm 47.6 ce. 49.4 cc 7/1 5,500

2 HP petroil removable

ENCARWI

twist grip on handlebar

multidisc with inserts in oil bath disconnecting lever on handlebar - cable operated by grooved adjusting screw on the left cover of engine and wire stretching screw on upper part of left cover

two

twist grip on handlebar with indicator of speed engaged - cable operated.
cable stretching screw at handle and on crank case

pedals used as kickstarter

monotube - large section telescopic - springs with extensive play 3.9" swinging fork - dampers with helicoidal springs - play 2" capacity: 7 lit. (included 0.25 lit. reserve)

full width hubs in light alloy - stiffening ribs 23 × 2 - in light alloy 23 × 2 drum brakes - inner diametre : 104 mm (4.1") front : handlebar grip rear : backpedal

MILLER

magneto 6 V - 18 W

pilot bulb and main bulb - operated by dipper switch

on handlebar

including kilometre recorder

1.150 m (3' 9 5/8") 1.780 m (5' 10")

0.980 m (3' 2 1/2") - Rocket 0.910 m (3')

2 lit. petroil for 100 km

Prices and specifications are liable to alteration without prior notice or printed advice. The terms of guarantee are limited to conditions printed on the sales contract.

Fabrique Nationale d'Armes de Guerre, S. A. - Herstal-Belgium

MODIFICATIONS TO TECHNICAL DATA

ENGINE

38,7mm Stroke 42 mm Bore

49,4cc Cylinder capacity

Power 2,25 HP for Utility model

3 - HP for Princess & Fabrina model 3 - HP for Rocket model

GEAR BOX

Number of speeds 2 in Fabrina and Utility models

3 in Princess and Rocket models

WHEELS

Rims 19" for 23" tyres, chromium plated steel

Tyres 23x2 for Utility and Rocket models

23x2,25 for Fabrina model

23x2,25 (front)for Princess model 23x2,50 (rear) " "

SPEEDOMETER

including mile recorder (charged extra

in Utility model)

NUMERICAL DATA IN MILES

Consumption approx.145 m.p.g.

Speed (approx.) Utility model / 35 m.p.h.

> Fabrina) 43 m.p.h. (with legshields) Princess)

Rocket model 45 m.p.h.

N.B.: other technical data remain unchanged,

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15.12.59.

FABRIQUE NATIONALE D'ARMES DE GUERRE Société Anonyme

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