

# NEW RANGE OF MODELS

## "CORTINA"

Fitted Villiers 225 c.c. I.H. engine, streamlined crank case and enclosed carburettor. Four-speed gearbox. Built-in flywheel ignition. rectified lighting, electric horn. P. series frame with M.P. cruiserweight telescopic fork and MP. pivot fork rear suspension with oil damped spring units. 3.25 x 18 Dunlop tyres. Large capacity petrol tank.



SEE BACK PAGE FOR SPECIFICATION



# " DOLOMITE"

Fitted with 250 c.c. overhead camshaft. A.M.C. engine. Alloy cylinder and head. Hair pin valve springs. Four-speed gearbox. Rev. counter and/or speedometer. P. series frame with MP. cruiser weight telescopic fork, and MP. Pivot fork rear suspension with oil damped spring units. 3.25 x 18 Dunlop tyres. Large capacity petrol tank.





## " S "

Square section steel tube, mous strength and long life, sion and telescopic fork. Hondels. D.M.W. Latex for and other bright parts polin Competition machines enamachines available in D.M. grey. All enamelled parts

#### " P"

The frame is an entirely nesection steel tube, and notlosing the battery and too hydraulically damped spring pressed steel sub-frame, unsightly tubes. By using a srigidity are ensured. M.P. a fork are used. Latex foor hare used. Latex foom petrol tank. Headiamp Nat Vallenced front and rear touring models.

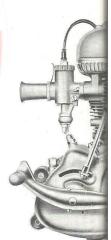
## MODEL 200 DE-LUXE

This D.M.W. De Luxe Model with MP front forks, MP rear springing and large Latex foam rubber cushion seat are most luxurious lightweight machines. "S" Series Frame.

The specification is de Luxe throughout. Features include: battery lighting and electric horn, 6½-in. headlamp, streamlined battery container, capacious toolbox beneath the seat, journal bearing hubs fully sealed and not requiring adjustment, clean handlebars. 4-speed optional

#### 200 MOTO-CROSS

This machine is designed specially for the enthusiastic scrambler. M.P. telescopic front forks and pivot fork rear suspension units are used. The handlebars are braced, specially streamlined tank, Latex foam cushion seat designed to give an ideal riding position. Extra strong footrests. Fitted with the Villiers 7 E tuned engine, three or four speed gearbox optional.  $3.00 \times 19$  front,  $3.25 \times 19$  rear, Dunlop Sports Tyres. Should this machine be requiredfor road use, it must be ordered with stand, exhaust pipe, silencer, number plates and horn.



The "Hornet" Engine



This machine has been designed specially for the equal terms with machines from any part of the engine, manufactured by the famous French firm porating all the latest refinements such as: Dout shaft, engine gearbox unit, oil radiator, Amal Guantity of these machines will be available to rid will be capable of extremely high speeds and furt. The frame is the well tested D.M.W. 'P' Series, goor short distant racing will be available. Streamlif Alloy rims and Dunlop 2.50 racing tyres fitted as fork and rear suspension units. Rev. Counter.





#### 5" SERIES

ttube, all welded frame. Giving enormg life. M.P. Plunger type rear suspenturk. Headlamp nacelle on all de luxe tuxe foam rubber cushion seat. Rims polished chrome.

es enamel led D.M.W. Blue. Touring D.M.W. Blue, black and gold, Paris parts bonderised.

## " SERIES

mely new design incorporating square, and 'pressed steel sub-frame, and tools. The pivot fork bush and the spring units are incorporated in the spring units are incorporated in the frame, thereby illuminating any sung a steel pressing great strength and M.P. rear suspension and telescopic foam cushion seat. Large capacity my Nacelle on all De Luxe Models.

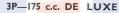


#### 4 S MODEL

D.M.W. Competition Models have had many successes in Club Trials and in Open One-Day and Six-Day events. The famous 4S Model with 4" rear tyre has the Villiers 200 c.c. competition engine. 3-speed or 4-speed gearboxes can be fitted.

1953. Scottish Six Days' Trial—Best performance by a lady.

1953. Scottish Experts' Tria!-Best performance.



This is a smaller edition of the "Dolomite" model and is fitted with 175 c.c. overhead valve A.M.C. engine. Alloy cylinder and head. Four-speed gearbox in unit with engine. "P" Series frame with M.P. telescopic fork and M.P. fork rear suspension, with oil damped spring units. 3.25 x 18 Dunlop tyres.

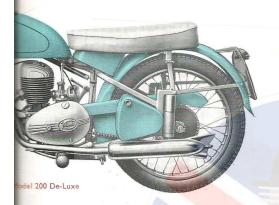


#### MODEL

or the rider who wants the opportunity of competing on the world. It is powered by a 125 cc. double o.h.c. alloy firm A.M.C. This engine is the last word in design, incorpouble o.h.c. bi-metal alloy cylinder, three bearing cammal G.P. carburettor, racing magneto ignition. A limited to riders interested in serious competitions, the machines of further technical details will be available upon request. The serious competition of the machines amilining will be incorporated on the front of the machine. The serious competitions of the machine. The serious competitions as standard. Adjustable clip-on handlebars. M.P. racing the serious competitions are the serious competitions.







#### "S" SERIES

Square section steel tube, all welded frame. Giving enormous strength and long life. M.P. Plunger type rear suspension and telescopic fork. Headlamp nacelle on all de luxe models. D.M.W. Latex foam rubber cushion seat. Rims and other bright parts polished chrome.

Competition machines enamelled D.M.W. Blue. Touring machines available in D.M.W. Blue, black and gold, Paris grey. All enamelled parts Londerised.

## "P" SERIES

The frame is an entirely new design incorporating square section steel tube, and pressed steel sub-frame, nclosing the battery and tools. The pivot fork bush and the hydraulically damped spring units are incorporated in the pressed steel sub-frame, thereby illuminating any unsightly tubes. By using a steel pressing great strength and rigidity are ensured. M.P. rear suspension and telescopic fork are used. Later foam tushion seat. Large capacity petrol tank. Headiamp Nacelle on all De Luxe Models. Vallenced front and rear nudguards on all 'P' Series touring models.



#### 4 S MODE

D.M.W. Compet Six-Day events. engine. 3-speed 1953. Scottish!

3P—175 c.c. | This is a smaller valve A.M.C. en "P" Series fran damped spring u



#### The "Hornet" Engine

## "HORNET" ROAD RACING MODEL

This machine has been designed specially for the rider who wants the opportunity of competing on equal terms with machines from any part of the world. It is powered by a 125 cc. double o.h.c. alloy engine, manufactured by the famous French firm A.M.C. This engine is the last word in design, incorporating all the latest refinements such as: Double o.h.c. bi-metal alloy cylinder, three bearing cam shaft, engine gearbox unit, oil radiator, Amal G.P. carburettor, racing magneto ignition. A limited quantity of these machines will be available to riders interested in serious competitions, the machines will be capable of extremely high speeds and further technical details will be available upon request. The frame is the well tested D.M.W. 'P' Series, giving a very low riding position, petrol tanks for long or short distant racing will be available. Streamlining will be incorporated on the front of the machine. Alloy rims and Dunlop 2.50 racing tyres fitted as standard. Adjustable clip-on handlebars. M.P. racing fork and rear suspension units. Rev. Counter. Latex cushion seat.



rks, MP rear springing and large Latex foam

s include: battery lighting and electric horn,

capacious toolbox beneath the seat, journal

stment, clean handlebars. 4-speed optional

stic scrambler. M.P. telescopic front forks and debars are braced, specially streamlined tank,

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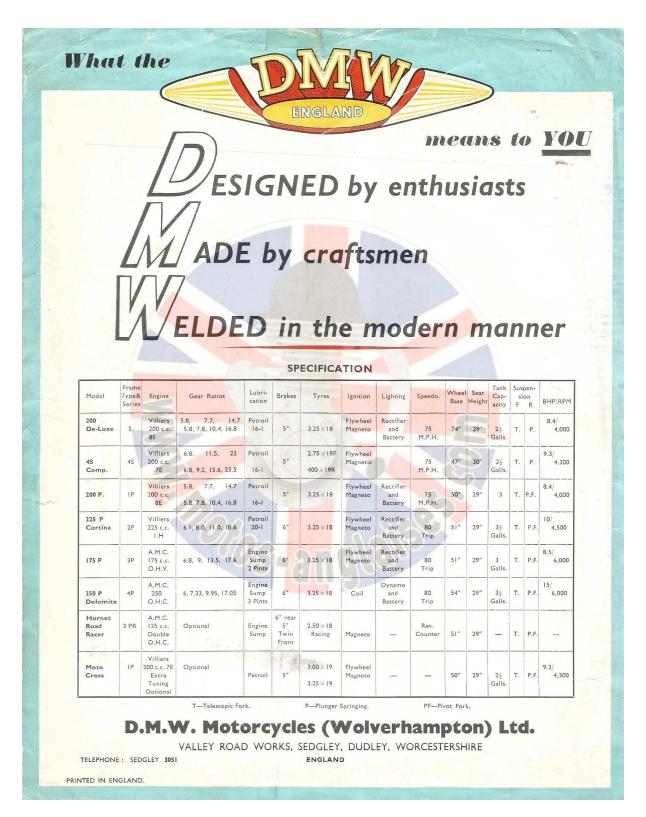
e or four speed gearbox optional. 3.00 x 19

d this machine be requiredfor road use, it

er, number plates and horn.

ight machines. "S" Series Frame





Pour en savoir plus sur la marque ainsi que sur d'autres du Black Country :

http://www.historywebsite.co.uk/Museum/Transport/Motorcycles/DMW.htm