



Advanced Features of the **CCM Armstrong CMX 450**

CHASSIS

- The Reynolds 531 frame has a detachable subframe and is equipped with taper roller steering and needle roller swing arm bearings.
- Rear suspension is controlled by an Ohlin adjustable monoshock with an advanced 'Quad link' system operating a fabricated swing arm in Reynolds 531, over 320mm of movement.
- Front suspension is controlled by latest type Marzocchi 40mm x 312mm air forks.
- Air filter is latest 'Works Type' which can be serviced from the side. No need for seat removal.
- Seat is safety type and butts up to 9 litre G.R.P. fuel tank.
- Engine is the proven Rotax Open Class.



POWER UNIT SPECIFICATION

Type:

Rotax Open

Carburettor:

Bing 36mm

Capacity:

Class 410cc

reed

Ignition: Exhaust:

Bosch Tuned

Bore & Stroke: 84 x 73mm

alloy silencer

Induction:

Piston and crankcase

Crankcase: Gearbox:

Magnesium

system with

5 ratios

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