

THIS FORM IS ONLY AN AID, THE OFFICIAL SPECIFICATION FORM IS COMPLETED ONLINE UNDER 'MACHINE SPECIFICATIONS' ON THE 'MEMBERS PAGE'.

General Specifications

Details in this top section will appear in the race program.

| Make | Year of specification |
|-----------------------------------|-----------------------|
| Model | |
| Capacity cc | |
| Intended Class (Choose one) | |
| Motorcycle owner | |
| History of bike | |
| Bike Sponsors | |
| | |
| Motorcycle Year of manufacture | |
| Frame number | |
| Engine number | |
| | |

Engine

| CRANKCASES | |
|-----------------|-----------------------|
| Make | Year of specification |
| Model | |
| Manufactured by | Year of manufacture |
| CYLINDER BARREL | |
| Make | Year of specification |
| Model | |
| Manufactured by | Year of manufacture |

| Make | Year of specification | |
|---|-----------------------|--|
| Model | | |
| Manufactured by | Year of manufacture | |
| GENERAL | | |
| Engine type (two stroke/four stroke) | | |
| IF FOUR STROKE: Number of valves per cylinder | | |
| Bore Stroke | | |
| Number of cylinders | | |
| Cylinder layout (Parallel twin, V-Twin, Flat twin, Triple, Inline Four, V4, Single) | | |
| Cooling method (no water-cooling Pre-82 unless OEM) (air/water/oil) | | |
| | | |
| Fuel Delivery | | |

Fuel Delivery

Method (flat slide carburettor/round slide carburettor/EFI) Manufactured by _____ Year of manufacture _____ Model _____

Turbo charger or super charger (if fitted) includes waste gate and inlet manifold Yes/No/NA

| Gearbox Pre-unit? Yes/No | |
|-----------------------------|-----------------------|
| Make | Year of specification |
| Model | |
| Manufactured by | Year of manufacture |
| Number of speeds | |
| | |
| Clutch | |

| Make | Year of specification |
|-----------------|-----------------------|
| Model | |
| Manufactured by | Year of manufacture |

Type (Slipper or back-torque limiting clutches are not permitted in Pre-82) (slipper/conventional)

Frame

| Make | Year of specification |
|---|-----------------------|
| Model | |
| Manufactured by | Year of manufacture |
| Material (steel/aluminium/carbon fibre/kevlar) | |
| Rear Suspension Type (Rigid/Plunger/Swingarm) | |
| IF PLUNGER OR SWINGARM: | |
| Make | Year of specification |
| Model | Veer of manufacture |
| Manufactured by IF SWINGARM: | Year of manufacture |
| Material (steel/aluminium/carbon fibre/kevlar) | |
| Front forks Type (Telescopic/Girder/Leading Link/Trailing Li | ink) |
| Make | Year of specification |
| Model | |
| Manufactured by | Year of manufacture |
| IF TELESCOPIC: | |
| Stanchion diameter (mm) | |
| Upside down? Yes/No | |
| Air assisted? Yes/No | |

Rear shocks

(mono-shock not allowed Pre-82 unless OEM) Single/Twin-shock/Rigid

IF FITTED (i.e. not rigid)

Make _____

Model _____

Do the shocks have an external reservoir? (Not allowed in Pre-72) Yes/No

Front brake

| Type (drum, disc) | |
|--|-----------------------|
| IF DRUM: | |
| Type (Single-sided SLS/Doubles-sided SLS/Single-sided 2LS/Double-sided 2LS | |
| Make | Year of specification |
| Model | |
| Manufactured by | Year of manufacture |
| IF DISC: | |
| Type (Single-sided/Twin disk) | |
| Front caliper manufacturer | Year of specification |
| Number of pistons per caliper | |
| Number of calipers | |
| Front brake master manufacturer | Radial Y/N |
| Front brake disc diameter | Floating Y/N |
| | |
| Rear brake | |

Rear brake Type (drum, disc)

| IF DISC: | |
|--------------------------------|-----------------------|
| Rear caliper manufacturer | Year of specification |
| Number of pistons per caliper | |
| Number of calipers | |
| Rear brake master manufacturer | |
| Rear brake disc diameter | Floating Y/N |

Wheels

| Wheel/hub manufacturer | |
|------------------------|--|
|------------------------|--|

- Front wheel diameter _____
- Front wheel width _____
- Rear wheel diameter _____
- Rear wheel width _____

Type (spoke/cast aluminium/carbon fibre/cast magnesium/billet)

Bodywork

| IF FITTED: | |
|-----------------------|-------|
| Make | Model |
| Year of specification | |
| Seat Material | |
| Tank Material | |
| Fairing Material | |

Fuel

Type (pump gas/No. 1 racing fuel/avgas/methanol/other)