

Triton MANIX Specifications

| | Manix ST-50 Euro 4 | Manix ST-125 Euro 4 |
|--|---|---|
| ENGINE TYPE | Single Cylinder, 4 Stroke, Air-Cooled, 2 Valve | Single Cylinder, 4 Stroke, Air-Cooled, 2 Valve |
| ENGINE | | |
| BORE/STROKE mm | 39.0 x 41.4 | 52.4 x 67 |
| DISPLACEMENT ml | 49 | 124 |
| COMPRESSION RATIO | 8.8:1 | 9.5:1 |
| MAXIMUM POWER KW/(r/min) | 0.92/5400 | 6.2/7500 |
| MAXIMUM TORQUE Nm/(r/min) | 1.85/3200 | 9.2/4500 |
| MAXIMUM SPEED (MPH) | 30 | 55 |
| FUEL CONSUMPTION (Urban) MPG | 185 | 133 |
| MINIMUM UNLOADED STABLE SPEED r/min | 1400+/-100 | 1400+/-100 |
| IGNITION TYPE | ECU | ECU |
| STARTER SYSTEM | Electric & Kick Start | Electric & Kick Start |
| LUBRICATION SYSTEM | Pressure and Splash | Pressure and Splash |
| EFI TYPE | Single point + Closed loop control | Single point + Closed loop control |
| OBD INTERFACE | 16-pin | 16-pin |
| CLUTCH | Wet multiple plate/ Manual | Wet multiple plate/ Manual |
| TRANSMISSION | 4 Speed | 4 Speed |
| SPARK PLUG | NGK/CR6HSA | NGK/CR6HSA |
| CHASSIS | | |
| RIM | 10 inch Steel | 10 inch Mag alloy |
| RIM SIZE F&R | F: 2.5 x 10 / R: 2.5 x 10 | F: 2.5 x 10 / R: 2.5 x 10 |
| FRONT TYRE | 3.5-10 / 90/90-10 | 3.5-10 / 90/90-10 |
| REAR TYRE | 3.5-10 / 90/90-10 | 3.5-10 / 90/90-10 |
| BRAKE SYSTEM | Front Disc / Rear Drum | Front and Rear Disc (CBS) |
| FRONT SUSPENSION | Telescopic Forks | Telescopic Forks |
| REAR SUSPENSION | Spring / Oil | Spring / Oil |
| FUEL LEVEL GAUGE | Magnetic induction | Magnetic induction |
| DIMENSIONS | | |
| LEGNTH mm | 1500 / 1640 (Rack) | 1500 / 1640 (Rack) |
| WIDTH mm | 660 | 660 |
| HEIGHT mm | 965 | 965 |
| WHEELBASE mm | 1060 | 1060 |
| MIN GROUND CLEARANCE mm | 130 | 130 |
| HANDLEBAR HEIGHT mm | 950 | 950 |
| SEAT HEIGHT mm | 800 / 850 | 800 / 850 |
| NET WEIGHT kg | 81 | 84 |
| FUEL TANK CAPACITY Ltr | 5.5 | 5.5 |
| PRICE - Note: On the road fees have not been included | £3,200 | £3,500 |

Numbered Limited Edition Versions Starts from an additional £1,000 Please call for full build details and availability