# PIQUE ADVANCED SL 2




## ESPECIFICACIONES

| CUADRO | |
|---|---|
| **TALLAS** | XS, S, M, L |
| **COLORES** | Dreamy Blue/Black |
| **CUADRO** | Advanced SL-grade composite front and rear triangles, 120mm FlexPoint Pro suspension, flip chip, 12x148mm thru-axle |
| **TIJERA** | RockShox Sid Select+ 3P, 120mm, Charger Race Day 2 damper, Boost 15x110, 44mm offset, remote lockout |
| **AMORTIGUADOR** | RockShox SidLuxe Select+, RL damper, Solo Air, 210/50, TwistLoc Ultimate |
| **COMPONENTES** | |
| **MANUBRIO** | Giant Integrated XC, alloy, 780mm, 9-degree upsweep |
| **GRIPS** | SRAM TwistLoc Ultimate |
| **POTENCIA** | Giant Integrated XC, alloy XS: 60, S:60mm, M:70mm, L:70mm |
| **POSTE DE ASIENTO** | Giant Contact Switch SL dropper, remote XS: 110mm travel S: 110mm travel M: 140mm travel |
| **ASIENTO** | Liv Grit SL |
| **PEDALES** | N/A |
| **TRANSMISIÓN** | |
| **MANETAS DE CAMBIO** | SRAM Eagle 90 mechanical, 1x12 |
| **DESVIADOR** | N/A |
| **CAMBIO TRASERO** | SRAM Eagle 90 Transmission |
| **FRENOS** | Shimano SLX BR-M7100, hydraulic, Giant TR55 rotors [F]180mm, [R]160mm |
| **PALANCAS DE FRENOS** | Shimano SLX BL-M7100 |
| **CASSETTE** | SRAM 70 1270, 10x52 |
| **CADENA** | SRAM 70 Transmission |
| **MULTIPLICACIÓN** | SRAM 90 Transmission, 32t, 55mm chainline XS: 165mm, S:170mm, M:170mm, L:170mm |
| **EJE DE CENTRO** | SRAM DUB, press fit |

| RUEDAS | |
|---|---|
| **RUEDAS** | Giant XCA WheelSystem |
| **MAZAS** | [F] Giant MTB alloy, 6-bolt, [R] Giant MTB alloy, 3-pawl driver, 6-bolt |
| **RAYOS** | Sapim |
| **NEUMÁTICOS** | Maxxis Aspen 29x2.4, foldable, 120tpi, MaxxSpeed, EXO, tubeless |
| **EXTRAS** | tubeless prepared, 2.4" max tire size, 34t max chainring size, MRP SL TR2 chain guide |

**Precio: $119,990.00**

## GEOMETRÍA

| CUADRO | XS | S | M | L |
|---|---|---|---|---|
| | LOW \| HIGH | LOW \| HIGH | LOW \| HIGH | LOW \| HIGH |
| Longitud de la Base del Poste de Asiento (mm) | 400 | 410 | 440 | 470 |
| Ángulo de la Base del Poste de Asiento | 75.5° \| 76.0° | 75.5° \| 76.0° | 75.5° \| 76.0° | 75.5° \| 76.0° |
| Longitud del Tubo Superior (mm) | 555 \| 554 | 572 \| 571 | 594 \| 593 | 611 \| 610 |
| Longitud del Telescopio (mm) | 90 | 95 | 105 | 115 |
| Ángulo del Telescopio | 66.5° \| 67.0° | 66.5° \| 67.0° | 66.5° \| 67.0° | 66.5° \| 67.0° |
| Rake (mm) | 44 | 44 | 44 | 44 |
| Trail (mm) | 116 \| 112 | 116 \| 112 | 116 \| 112 | 116 \| 112 |
| Distancia entre Ejes (mm) | 1121 \| 1120 | 1138 \| 1138 | 1162 \| 1162 | 1181 \| 1180 |
| Longitud de Vaina Inferior (mm) | 437 \| 435 | 437 \| 435 | 437 \| 435 | 437 \| 435 |
| Caída del Eje de Centro (mm) | 51 \| 45 | 51 \| 45 | 51 \| 45 | 51 \| 45 |
| Stack (mm) | 602 \| 599 | 607 \| 603 | 616 \| 612 | 625 \| 622 |
| Reach (mm) | 399 \| 405 | 415 \| 421 | 435 \| 440 | 450 \| 455 |
| Altura del Tubo Superior al Suelo (mm) | 772 \| 778 | 770 \| 776 | 765 \| 765 | 759 \| 765 |
| Ancho del Manubrio (mm) | 780 | 780 | 780 | 780 |
| Longitud de la Potencia (mm) | 60 | 60 | 70 | 70 |
| Longitud de la Biela (mm) | 165 | 170 | 170 | 170 |

*Todas las especificaciones están sujetas a cambios sin previo aviso.*