

## KTM Chicago 27.5"



|            |                                                       |
|------------|-------------------------------------------------------|
| Modelljahr | 2016                                                  |
| Material   | Chicago 27.5" Alloyframe                              |
| Gabel      | Suntour XCT 27.5-100,<br>Coil-HLO, Lockout w/o Remote |
| Bremse     | Shimano M355 3-F                                      |
| Schaltung  | Shimano Acera M360                                    |
| Größen     | 36-43-48-53                                           |
| Farben     | orange-matt (black)                                   |
| UVP:       | 599,00 EUR                                            |

|              |                                                     |            |                          |
|--------------|-----------------------------------------------------|------------|--------------------------|
| Schalthebel  | Shimano Altus M310-8                                | Pedale     | VP 585 MTB-Pedal         |
| Umwerfer     | Shimano M190                                        | Kurbelsatz | Shimano M311 42-34-24/CG |
| Reifen       | Rubena V85-Ozelot 54-584                            | Zahnkränze | Shimano HG31-8 11-32     |
| Naben        | Shimano RM33 CL - 100QR, Shimano RM33<br>CL - 135QR |            |                          |
| Sattel       | KTM VL-1489                                         |            |                          |
| Sattelstütze | KTM Line SP-612 350/27.2                            |            |                          |
| Lenker       | KTM Line HB-FB11L, 640                              |            |                          |
| Vorbau       | KTM Line AS-021 17° // 90-100-110                   |            |                          |
| Griffe       | KTM Line VLG-311A                                   |            |                          |
| Steuersatz   | Ritchey OE Logic Zero                               |            |                          |