

## Electra Bicycle Moto 1



|            |                                                                          |
|------------|--------------------------------------------------------------------------|
| Modelljahr | 2016                                                                     |
| Material   | Electra Mountain Cruiser 6061-T6 aluminum                                |
| Gabel      | Full Chrome Moly uni-crown, disc brake compatible                        |
| Bremse     | Hayes MX-5 disc brakes, 185mm front, 160mm rear w/reach adjustable alloy |
| Größen     | 29"                                                                      |
| Farben     | Black                                                                    |
| UVP:       | 599,00 EUR                                                               |

|              |                                                  |            |                                                              |
|--------------|--------------------------------------------------|------------|--------------------------------------------------------------|
| Reifen       | Electra Moto 29x2.125"                           | Pedale     | Sealed cartridge                                             |
| Sattel       | Electra Moto 29x2.125"                           | Innenlager | BMX Hollow Chromoly, 175mm w/Alloy Spider + 40t Alloy Chainr |
| Sattelstütze | Electra retro road                               | Kurbelsatz | 20                                                           |
| Lenker       | Alloy MTB riser, 25mm rise, 690mm width          |            |                                                              |
| Vorbau       | BMX type alloy, 50mm reach, 0 degree rise        |            |                                                              |
| Griffe       | Electra lock-on type, kraton rubber, alloy rings |            |                                                              |
| Steuersatz   | Tange threadless, steel                          |            |                                                              |