

## enviolo Internal Gear Hub "CT"



### Description

#### ENVILO "CT" internal gear hubs

##### Idling, black matt

Maintenance-free Hub, virtually silent operation, enables stepless shifting even under load

Optionally available: Hub Accessories (snap rings, axle nuts, nose washers and user manual) (0.345.271/1), Twist Grip Shifter (0.348.180/1), Hub Interface incl. accessories (0.345.275/2), Adapter for Disc Brakes (0.345.266/1), Adapter for Roller Brakes (0.345.267/9), **36 hole, Disc Brakes**

|                  |                 |
|------------------|-----------------|
| Article number:  | 03453041        |
| Original number: | CVP-CT-36-DC-OE |
| EAN:             | 0817088022967   |
| EVP:             | <b>355.50 €</b> |

### Technical data

|                         |                            |
|-------------------------|----------------------------|
| Axle                    | solid axle                 |
| Mounting                | rear wheel                 |
| Type                    | transmissions              |
| Brake mounting          | disc - 6-hole              |
| Installation width      | 135 mm                     |
| Main colour             | black                      |
| For wheel               | premium                    |
| Suitable wheel sizes    | 20, 24, 26, 27,5, 28, 29 " |
| Group assignment        | CT (City)                  |
| Bearing type            | sealed bearing             |
| Material 1              | aluminium                  |
| Weight                  | 2.493 kg                   |
| Text wheel configurator | suitable for E-bike        |
| Variation               | freewheel                  |
| Hub body material       | Aluminium                  |
| Spoke type              | J-Bend                     |
| Spoke hole diameter     | for 2.00 and 2.34 mm       |
| Gears                   | stepless                   |
| Brake track             | yes, no                    |
| Number of spoke holes   | 36 holes                   |
| Hub model               | City                       |