



Dyno GT & Astra & Dyno

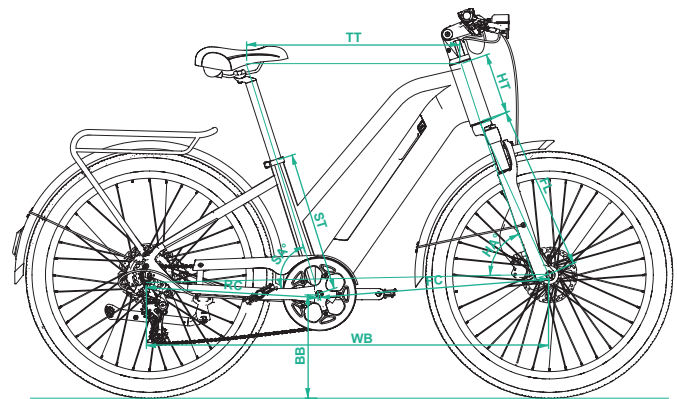

Astra
Dyno

SPECIFICATION

TECHNICAL DATA

Color	Light grey / Dark grey / Denim Blue
Frame	6061 Aluminum alloy
Battery	Samsung 36V 15Ah (540Wh)
Motor	Hub motor 36V250W (N.m 45)
Display	High-contrast color display
Charger	36V 5A fast charging
Sensor	Torque sensor
Brakes system	GEMMA hydraulic disc brake
Power assist	5 levels adaptive power assist
Front light	Bright LED light, LUX 60 (IP X5)
Rear light	Automatic-sensing brake light
Derailleur	Shimano ASLM315-RC 8-speed
Front fork	Hydraulic suspension fork
Saddle	Velo vacuum high density PU foam
Tires	Kenda 27.5"×2.4" with puncture-proof
Pedals	Wellgo city type
Chain	KMC

DIMENSIONS

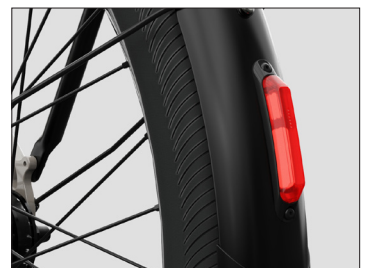


* The main difference between Astra and Dyno is that there is a top tube on Astra frame.

CHARACTERISTICS

- Connect with App to record the ride.
- Torque sensor
- Hydraulic brake system
- Adaptive power assist
- Integrated automatic-sensing rear light
- Fast charge, fully-charged in 3 hours

ST (Seat tube): 406mm	WA (Wheelbase): 1146mm
HT (Head tube): 180mm	RC (Rear center): 490mm
FL (Fork length): 477mm	FC (Front center): 661.4mm
TT (Top tube): 619.6mm	HA° (Head angle): 71°
BB (Bottom base): 305mm	SA° (Seat angle): 68.8°



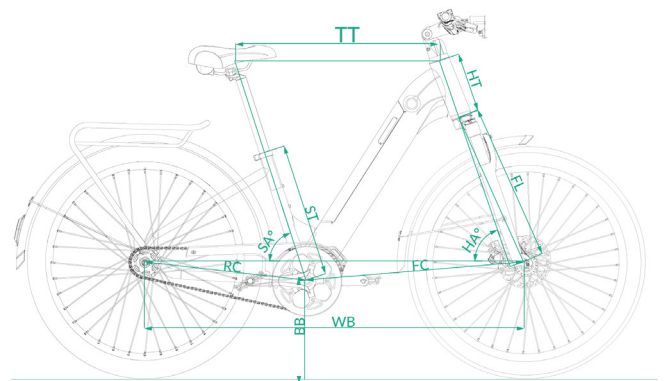
DYNO GT

SPECIFICATION

TECHNICAL DATA

Color	Beige
Frame	6061 Aluminum alloy
Battery	Samsung 36V 15Ah (540Wh)
Motor	Hub motor 36V250W (N.m 45)
Display	High-contrast color display with bluetooth
Sensor	Torque sensor
Belt	Carbon belt
Brakes system	GEMMA hydraulic disc brake
Power assist	5 levels adaptive power assist
Front light	Bright LED light, LUX 60 (IP X5)
Rear light	Automatic-sensing brake light
Front fork	Hydraulic suspension fork
Saddle	Velo Vacuum high density PU foam
Pedals	Wellgo city type
Tires	Kenda 27.5"2.4" with puncture-proof

DIMENSIONS



CHARACTERISTICS

- Connect with App to record the ride
- Torque sensor
- Carbon belt
- Hydraulic brake system
- Adaptive power assist
- Intergrated automatic-sensing rear light

ST (Seat tube): 406mm

WB (Wheelbase): 1146mm

HT (Head tube): 180mm

RC (Rear center): 490mm

FL (Fork length): 477mm

FC (Front center): 661.4mm

TT (Top tube): 619.6mm

HA° (Head angle): 71°

BB (Bottom base): 300mm

SA° (Seat angle): 72°