



*Lead. Move. Live.*

# SYNERGY BOTTLE ROCKET

**MODEL NUMBER**  
SYN-B350



**TOP SPEED**  
32 KM / 20 MPH



**BATTERY RANGE**  
25-35 KM / 15-22 MI



**FRAME SIZE**  
22"



## SIMPLICITY AT ITS FINEST

The sweat-free cruising comes courtesy of the Rockets staggeringly lightweight construction. It hits the scales at just under 30lbs. This pedal assist beauty gets you to work or school quickly and efficiently saving not only time, but the environment!

**IMPORTANT:** When parking your SYNERGY BOTTLE ROCKET, we recommend you lock your battery by setting it on **locked** position, then remove the key.

# TECH SPECIFICATIONS

<b>MOTOR</b> 350W DC brushless	<b>TIRES</b> 700 x 38c	<b>BIKE DIMENSIONS</b> 7710 L x 40 W x 980 H (mm)
<b>BATTERY</b> 36V 7.5AH Lithium Battery	<b>WATER PROOF</b> IP65 (splash resistant)	<b>COLOUR</b> Grey / Blue
<b>TOP SPEED</b> 32 KMH / 20 MPH	<b>SPEED: GRADE ABILITY</b> 35 Degree	<b>SPEED: TEMPERATURE</b> Working/Storage Temperature: -5°C~40°C (23°F -40°F)
<b>BATTERY RANGE</b> 25-35 KM / 15-22 MI	<b>THROTTLE</b> None, 3 level pedal assist only	<b>BIKE WEIGHT</b> 13 kg / 30 lbs
<b>CHARGER</b> Rated Power: 90W / 2A Input Voltage: 100-240VAC Output Voltage: 36V	<b>BRAKES</b> Tecktro disc brakes	<b>MAX PERMISSIBLE TOTAL WEIGHT</b> 124 kg/273 lbs
<b>CHARGE TIME</b> 4-6 Hours	<b>FRAME</b> Aluminum alloy	<b>RIDER MINIMUM AGE / SIZE RANGE</b> 16 years old (between 150-215 cm)



## BATTERY AND CHARGING

**TO CHARGE THE BATTERY:** Ensure the bike is turned **OFF**. Plug the charger first into the charge port on the left side of the down tube, and then plug into the electric wall socket. **\*Make sure the light turns GREEN when charger is plugged into the wall, and RED once the bike begins charging.** Once the light returns to solid **GREEN**, the bike is finished charging and may be unplugged.

**TO REACH FURTHEST DISTANCE ON A CHARGE:** It is recommended to pedal the SYNERGY BOTTLE ROCKET in the lowest pedal assist mode. This will help save the battery. The lifespan on this battery, when properly taken care of, is between 400 and 600 charges.

### WARNING

**Do NOT** take the battery apart. Do not burn, puncture, submerge in water, or damage battery in any way. **Do NOT** use battery or charger if either appear to be damaged. In case of noise, leakage, or irregular heat from battery, stop all use immediately. **Keep battery in a well-ventilated place, out of direct sunlight.** Store at above 0 degrees Celsius.