## **Electric Scooter vs E-Bike (vsdiff.com)**

Feature	Electric Scooter	E-Bike
Speed	Typically up to 15-20 mph	Can reach 20-28 mph depending on the model
Range	Usually 15-30 miles on a single charge	Often 20-50 miles, or more
Weight	Lighter, averaging 20-30 lbs	Heavier, typically 30-70 lbs
Rider Engagement	Throttle-based, minimal pedaling	Pedal assistance available; more engaging
Cost	Generally more affordable, ranging from \$200-\$700	More expensive, usually between \$600-\$3000

Source: <a href="https://vsdiff.com/electric-scooter-vs-e-bike/">https://vsdiff.com/electric-scooter-vs-e-bike/</a>