













TIG/m Streetcars are true zero-emission electric vehicles. Because they are steel-wheeled vehicles there is no non-tailpipe pollution (tire and brake dust). Assuming an average passenger occupancy of 50%, each TIG/m MRV-3A Streetcar will replace 25 cars on the road. During an average passenger service day a streetcar will replace 25 cars on the road. During an average passenger service day a streetcar will ravel about 300 miles. That means that for each TIG/m Streetcar there will be a reduction of about 7,500 automobile vehicle miles traveled (VMT) per day. Bor a fleet of 5 = 37,500 VMT/day Tor a fleet of 10 = -75,000 VMT/day





















