

RESIDENTIAL GAS RIDING TRACTOR

- 18 HP Riding Mower = 66 cars at 55 mph emissions = 3,633 car miles each hour
- 18 HP Riding Mower @ 1.5 hours national average/week = 99 cars at 55 mph/week = 5,445 miles car emissions/week
- 18 HP Riding Mower used 50 hours/year = 181,650 car miles of emissions/year
- 181,650/12,000 miles average annual car miles = 15 car emissions per year for each residential riding mower

COMMERCIAL ZTR GAS MOWER

- 24 HP Commercial ZTR Mower = 88 cars at 55 mph emissions = 4,840 car miles each hour
- 24 HP Commercial ZTR Mower @ 3.5 hours national average/day = 308 cars at 55 mph/day = 16,940 miles car emissions/day
- 24 HP ZTR used 350 hours/year = 1,694,000 car miles of emissions/year
- 1,694,000/12,000 miles average annual car miles = 141 car emissions per year for each commercial ZTR Mower