

1 | Drive Units: VC 100A Vent Drive | 3 RPM VC 2000 Vent Drive



VC 100A Vent Drive

- 1/20 Horsepower – TENV, Continuous Duty
- 115 Volt - 60 Hz - .68 amp
- 1600 RPM motor; Total gear reduction 1900:1; final output .84 RPM
- Output torque 500 in. lb. / 56 Nm
- Lifts up to 75' of 4' polycarbonate roof ridge vent or 125' of 4' polycarbonate side vent
- Thermal overload protection – automatic reset
- Quick reversing
- Adjustable torque limit switch assembly
- Output gear reducer: worm gear with tapered roller bearing on output shaft immersed in synthetic grease
- Dual output shaft



NEW! 3 RPM VC 2000 Vent Drive

- 1/5 Horsepower – TEFC, Continuous Duty
- 115 Volt - 60 Hz - 2.5 amp
- 1600 RPM; Total gear reduction 550:1; final output 3 RPM
- Output torque 1500 in. lb. / 169 Nm
- Lifts up to 325' of 4' polycarbonate roof ridge vent or 400' of 4' polycarbonate side vent
- Thermal overload protection – automatic reset
- Quick reversing
- Adjustable torque limit switch assembly
- Output gear reducer: worm gear with tapered roller bearing on output shaft immersed in synthetic grease
- Dual output shaft

2 | Shaft size?

Wadsworth's drive units come with a dual output shaft. All units can be ordered to fit either 1-3/8" or 1- 5/8" shaft. Measure the outside diameter of your shaft to determine which size is right for your greenhouse.

