



## DAYTON AC Gearmotor 137 rpm TEFC 115V, 6K506

Item **25VRC23176** Mfr. Model **6K506**

### Product Details

|                              |                                         |
|------------------------------|-----------------------------------------|
| Item Reference: <b>6K506</b> | Width (in): <b>9.6</b>                  |
| Brand: <b>DAYTON</b>         | Height (in): <b>8.9</b>                 |
| Weight (lb): <b>29.2</b>     | Harmonization Code: <b>8501404020</b>   |
| Length (in): <b>19.4</b>     | Country of Origin: <b>United States</b> |

### Product Description

AC Gearmotor Number of Output Shafts 1 Motor Type Split-Phase Motor Enclosure Totally Enclosed Fan-Cooled Nameplate Speed 137 RPM Maximum Torque 215 in-lb Overhung Load Capacity 325 ft-lb Rotation CW/CCW Output Shaft Height 3 in Mounting Orientation Any Angle Operating Voltage 115V AC Inverter Rated Yes Gear Ratio 13 1 Brake Type None Shaft Orientation Parallel AGMA Gear Class Class 9