



**WEG IEEE 841 Motor 50 HP 1 775 RPM 460V 326T, 6AGX7**

Item **18KJZ3207**    Mfr. Model **05018ST3QIE326TW22**

**Product Details**

|                              |                                       |
|------------------------------|---------------------------------------|
| Item Reference: <b>6AGX7</b> | Width (in): <b>25</b>                 |
| Brand: <b>WEG</b>            | Height (in): <b>19.5</b>              |
| Weight (lb): <b>585</b>      | Harmonization Code: <b>8501528040</b> |
| Length (in): <b>35</b>       | Country of Origin: <b>MULTIPLE</b>    |

**Product Description**

IEEE 841 Motor Three Phase Motor Design 3-Phase 50 HP Nameplate RPM 1 775 No of Speeds 1 Voltage 460V AC Full Load Amps 59.2 326T Frame Usable @ 208V No Usable @ 200V No Hz 60 Motor Service Factor 1.25 Max Ambient Temp 40 Degrees C Motor Thermal Protection None Duty Cycle Continuous Ins. Class F NEMA Design B Motor Enclosure Design Totally Enclosed Fan-Cooled Motor Shaft Rotation CW/CCW Motor Mounting Type Rigid Base Motor Mounting Position All Angle Inverter Rated Yes