



## DAYTON Brake Motor 6 Ft Lb, 3M366

Item **25VRC19065** Mfr. Model **3M366**

### Product Details

|                              |                                         |
|------------------------------|-----------------------------------------|
| Item Reference: <b>3M366</b> | Width (in): <b>7.5</b>                  |
| Brand: <b>DAYTON</b>         | Height (in): <b>7.6</b>                 |
| Weight (lb): <b>12.2</b>     | Harmonization Code: <b>8505200000</b>   |
| Length (in): <b>8.7</b>      | Country of Origin: <b>United States</b> |

### Product Description

Brake Clutch/Brake Type C- Face Magnetic Disc Coil Voltage 115/208-230V AC Operating Voltage 115/208-230V AC Enclosure Type Dripproof Static Torque 6 ft-lb Horsepower @ RPM 2 hp @ 1725 RPM 3 hp @ 3450 RPM Shaft Diameter 5/8 in Maximum Speed 3 450 RPM Mounting Location NEMA C Face Motor or Between Motor and Reducer For Use With Single Phase Motors or When Wired per Instructions Includes - Phase Single Service Factor - Standards CSA Certified