

**Sanitary Fan Shroud Mount**

Aerodynamic design with an EPDM standoff, eliminating metal to metal contact and preventing contamination build-up.

**Stainless Fan (TEFC)**

Standard on all of our TEFC models is a stainless steel, crevice free cooling fan. Providing resistance to rust, bacteria and other contaminants.

**Laser Nameplates**

Laser engraved nameplates come standard on all of our motors leaving no place for contaminants to hide.

**Junction Box & Feet TIG Welded**

Precise and clean welds so that there are no crevices around these areas, eliminating contamination build-up. Includes an O-ring sealed cover making it water tight.

**IP69K Protection**

Designed to withstand the toughest cleaning conditions.

**17-4 H1150 Stainless Shaft**

Provides exceptional strength, corrosion resistance and mechanical properties.

**FDA Approved O-rings**

Create a water tight seal with chemical, ozone and ageing resistance for the highest degree of protection and reliability.

**#4 Line Finish Surface**

Highest quality T304 stainless steel. Extremely tough and nearly impervious to rust.

**Double Sealed Bearings**

Providing a superior layer of protection against water and other contaminants entering the motor.

**Bearing Protection**

Our unrivaled stainless steel mechanical shaft seals provide premium protection against water entering into the motor.

**Premium Efficiency**

Resulting in energy savings and increased motor life.

