

STAINLESS STEEL WASHDOWN MOTORS

Engineered for Food Processing,
Pharmaceutical & Harsh
Washdown Environments



**BUILT TO LAST.
BACKED FOR 5 YEARS.**



IP69K
PROTECTION



304
STAINLESS
STEEL



PREMIUM
EFFICIENCY



FOOD GRADE
BEARINGS

STAINLESS STEEL RANGE

The Brook Crompton Stainless Steel Frame Motor Range is engineered to meet the demanding requirements of food processing, pharmaceutical, chemical, and washdown environments.

**Reliable Performance.
Hygienic Design. Built to Last.**



CERTIFICATIONS



PRODUCT FEATURES

- Premium Efficiency Stainless Steel Motor
- Power ratings from 0.25 HP to 30 HP
- Speed options of 1200, 1800, and 3600 RPM
- NEMA C-Frame Mount configurations available
- IEC D-Flange Mount configurations available with or without Foot
- Voltage: 230/460V & 575V
- Enclosure: TEFC & TENV Options
- Class F Insulation
- IP69K Ingress Protection
- 304 Stainless Steel Construction
- Fully Encapsulated Windings
- Food Grade Bearings
- Inverter Duty Rated: 3:1CT & 5:1VT
- 1.15 service factor
- 4 Drain Plugs in cast stainless steel end bells with T-drains packed in conduit box
- Double VPI treatment & epoxy varnished
- PTC140 thermistors standard for 180 frame and up

TYPICAL APPLICATIONS



FOOD PROCESSING
Designed for hygienic
and washdown applications



BEVERAGE
Built to perform in wet
and demanding conditions



DAIRY
Ideal for dairy equipment
and processing lines



MEAT & POULTRY
Reliable in tough
processing environments



PHARMACEUTICAL
Engineered for clean and
corrosion resistant needs



CHEMICAL PROCESSING
Resistant to corrosive
chemicals and washdowns

CONTACT US TODAY

to find the right motor solution for your application.



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CORROSION
RESISTANT



HYGIENIC
DESIGN



LONG LASTING
RELIABILITY