



Stainless Steel Washdown Motors

Cone Drive now offers the option to bundle a NEMA stainless steel (304) washdown motor with your Series F gearbox. Adding a TECO-Westinghouse motor to your order provides an affordable and simple solution.

PACKAGING | FOOD & BEVERAGE | PHARMACEUTICAL | MEAT & DAIRY

Reliable and Trusted

TECO-Westinghouse motors are specifically designed for the rugged and demanding environments required for washdown applications.



PRODUCT SPECIFICATIONS

Frame Sizes: 56C, 182/184TC

Horsepower: 0.5 - 5.0 hp

Voltage: 230/460 V

Style: C-Face, Non-Footed

Ingress Protection: IP 66

Phase: 3 Phase

Fan Cooled

| Part Number | HP | RPM | Frame |
|-------------|------|------|-------|
| WFPV0/54C | 0.5 | 1800 | A56C |
| WFPV0/74C | 0.75 | 1800 | A56C |
| WFPV0014C | 1 | 1800 | B56C |
| WFPV1/54C | 1.5 | 1800 | C56C |
| WFPV0024C | 2 | 1800 | C56C |
| WPV0034C | 3 | 1800 | 182TC |
| WPV0054C | 5 | 1800 | 184TC |

Delivery from stock

Non Vented (coming soon)

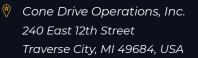
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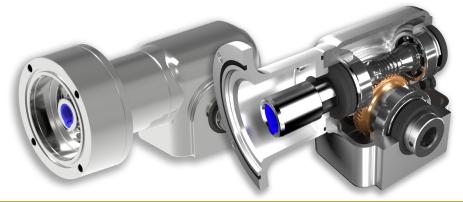




Powerful, clean solutions with a stainless reputation.

Industry-leading features and unparalleled support make Cone Drive's stainless gearbox suitable for the most sterile manufacturing environments. Cone Drive Stainless Steel is equipped to withstand the most caustic washdown operations.

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NEMA Product Support

- · Industry-leading lead times
- Configuration & rating tools for 3D models and tested & verified ratings
- 5-year warranty
- · Modifications & customizations
- · Immediate engineering and sales support

NEMA Double Reduction

NEMA Single Reduction

CONFIGURE & DOWNLOAD YOUR MODEL AT ConeTools.com

SPECIFICATIONS

PRODUCT FEATURES

- Double reduction solutions now available for system design flexibility and thermal capacity superiority: high ratio and high efficiency options
- Reducer and custom options available with standard quill & non-fretting bushing
- Stainless Steel housing (316) and Stainless Steel (304) solid, hollow, or shrink disk output options in inch or metric
- Feet, flanges, or direct mounting for universal positioning
- Dual input bearing and true double enveloping gearing for superior rigidity and torque density
- Lifetime food-grade lubrication, suited for temperatures from -10° to 200°F (-23° to 93°C)
- Double input & output seals with material upgrades available, and o-ring equipped adaptation
- IP69K, A3 and NSF rated, tested, and approved hygienic design

PRODUCT SPECIFICATIONS

Sizes Available: 1.54, 1.75, 1.97, 2.38, 3.00 in (39, 44, 50, 60, 76 mm)

Ratios: 5:1 to 600:1, custom

Backlash Range: 4 to 24 arcmin (.07 to 0.40°)

Input Speed: <1750 RPM

Input Power: <14 HP (10 kW)

Output Torque: <6,200 in-lbs. (700 Nm)

Efficiency: <92%







