

Washguard® Motors

Premium - All Stainless Motors Single Phase & Three Phase



General Specifications:

Designed specifically to meet the demanding sanitation requirements of the pharmaceutical, food processing and beverage industries. These motors are also ideal in clean room and severe chemical-processing applications involving frequent washdown with nitric acid and caustic lye. In fact, WASHGUARD All-Stainless Motors include IEEE 841 severe-duty features right out of the box! Motors have been tested to and passed the IEC IP-56 test requirements.

Mechanical Protection Features:

- All exterior components are 300-series stainless steel
- Nothing on the motor's exterior is painted or coated in any way
- All sealing components are Viton® for superior chemical resistance
- Full fact nameplate is laser etched on the motor frame – no separately attached nameplate to trap dirt or contaminants
- Endshields are O-ring sealed to the frame
- Double lip shaft seals on both ends of TEFC motors (shaft end only on TENV motors)
- Removable hydrophobic breathers in opposite shaft endbell and conduit box equalize pressure without allowing moisture to enter
- Exterior fastener use minimized reducing the number of entry points for moisture. There are no holes in the frame for attaching a nameplate. Bearing lock screws are located inside the motor and the conduit box mounted screws have been eliminated
- Double-sealed bearings are pre-lubricated with moisture-resistant high-temperature grease for long life
- Interior coatings applied to rotor and stator protect against corrosion
- New conduit box mounting system provides optimum sealing
- Ease to clean construction is BISSC Certified for bakery applications

Electrical Performance and Protection Features:

- WASHGUARD efficiencies meet EPart mandates for non-exempt motors when tested without shaft seals.
- Windings are immersed and cured in polyester insulating varnish for extra moisture-resistance
- LEESON's exclusive IRIS™ Inverter-Rated Insulation System provides extra protection and long life, especially in inverter-driven applications
- Single-phase motors use Solid State Sinpac® switch – no mechanical switch contacts to corrode and fail.
- All Washdown Duty motors have Class F Insulation

Standards and Approvals:

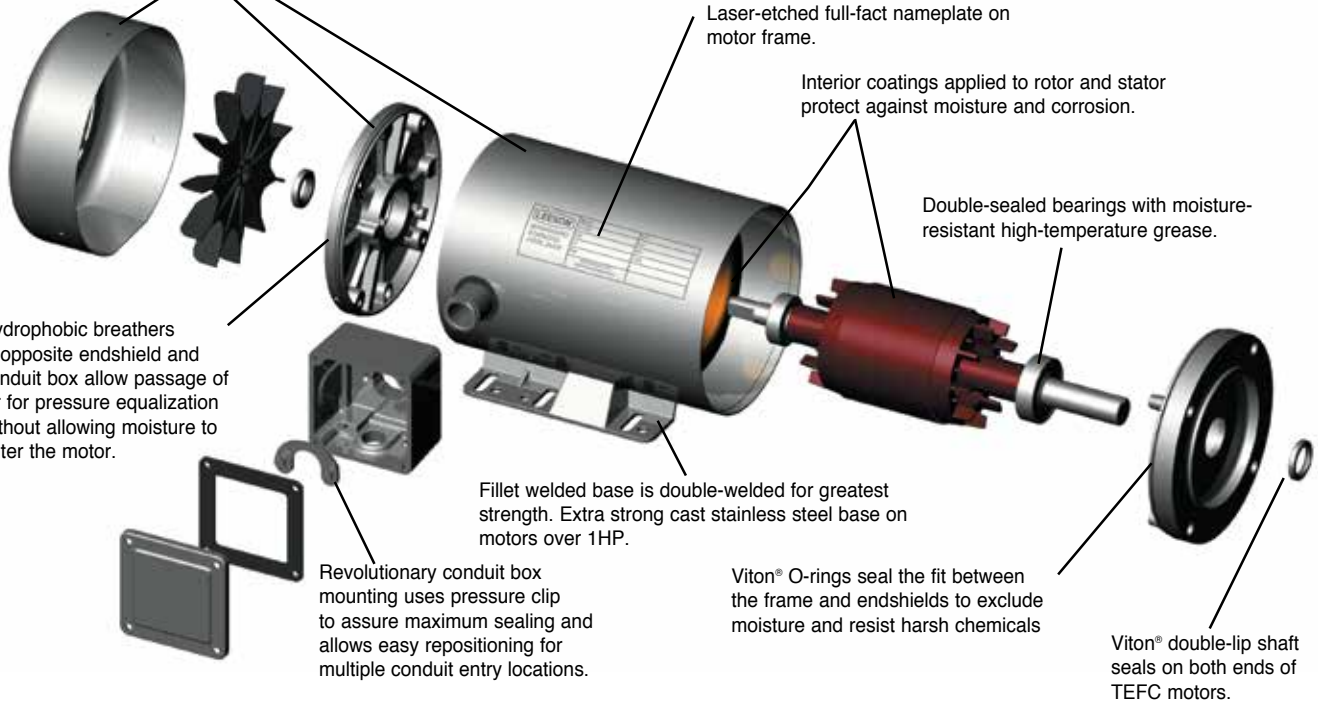
- Single and three phase motors are UL component recognized – file number E57948, guide number PRGY2.
- CSA Energy Efficiency Verification Program, report number EEV 78720-1
- Construction is CSA Certified for safety report number LR33543 and listed under BISSC authorization number 769

Washguard® Motors
Premium - All Stainless Motors
Single-Phase & Three-Phase

**Premium
 Stainless Duck**



300-Series stainless steel exterior components – frame, base, endshields, shaft extension, fan guard, hardware, conduit box and cover – for maximum corrosion resistance.



| |
|-------------------------|
| Explosion Proof Motors |
| Automotive Duty Motors |
| Pump Motors |
| Washguard® Motors |
| Agricultural Motors |
| HVAC / Fan Motors |
| Special Voltage Motors |
| Definite Purpose Motors |
| Brake Motors |



Washguard® Motors

Premium - All-Stainless Motors



Three Phase - TENV/TEFC - C Face With Base

| HP | SYN RPM 60 Hz | NEMA Frame | Catalog Number | Stock |
|-------|---------------|------------|----------------|-------|
| 1/2 | 3600 | 56HC | 117269.00 | ✓ |
| | 1800 | S56C | 103387.00 | ✓ |
| | 1800 | 56HC | 117266.00 | ✓ |
| | 1800 | 56HC | 117762.00 | ✓ |
| | 1200 | 56HC | 117275.00 | ✓ |
| 3/4 | 3600 | 56HC | 117271.00 | ✓ |
| | 1800 | S56C | 103388.00 | ✓ |
| | 1800 | 56HC | 117267.00 | ✓ |
| | 1200 | 56HC | 117276.00 | ✓ |
| 1 | 3600 | 56HC | 117273.00 | ✓ |
| | 1800 | 56HC | 115635.00 | ✓ |
| | 1800 | 56HC | 117286.00 | ✓ |
| | 1800 | 143TC | 121795.00 | ✓ |
| | 1800 | 143TC | 121873.00 | ✓ |
| | 1200 | 56HC | 117277.00 | ✓ |
| 1 1/2 | 3600 | 143TC | 121874.00 | ✓ |
| | 1800 | 56HC | 117284.00 | ✓ |
| | 1800 | 145TC | 121875.00 | ✓ |
| | 1200 | 56HC | 117278.00 | ✓ |
| 2 | 3600 | 145TC | 121876.00 | ✓ |
| | 1800 | 56HC | 117285.00 | ✓ |
| | 1800 | 145TC | 121877.00 | ✓ |
| 3 | 3600 | 145TC | 121878.00 | ✓ |
| | 1800 | 182TC | 132206.00 | ✓ |
| 5 | 3600 | 184TC | 132207.00 | ✓ |
| | 1800 | 184TC | 132208.00 | ✓ |
| 7 1/2 | 3600 | 213TC | 140825.00 | ✓ |
| | 1800 | 213TC | 140826.00 | ✓ |
| 10 | 3600 | 215TC | 140827.00 | ✓ |
| | 1800 | 215TC | 140828.00 | ✓ |

| Model Number | App. Wgt. (lbs) | Voltage | F. L. Amps @ 230 V | % F.L. Eff. | Service Factor | "C" Dim. (Inches) | ♥Notes |
|--------------|-----------------|-------------|--------------------|-------------|----------------|-------------------|--------------|
| CZ6T34VK19 | 35 | 208-230/460 | 1.6 | 82.5 | 1.15 | 10.47 | S, US, 12 |
| CZ4T17VK2 | 31 | 208-230/460 | 1.8 | 76.0 | 1.15 | 11.49 | S, US, 12 |
| CZ6T17VK46 | 35 | 208-230/460 | 1.6 | 78.5 | 1.15 | 11.22 | S, US, 12 |
| CZ6T17VK52 | 36 | 208-230/460 | 1.8 | 78.5 | 1.15 | 13.13 | S, US, 13 |
| CZ6T11VK5 | 35 | 208-230/460 | 2.3 | 77.0 | 1.15 | 11.47 | S, US, 12 |
| CZ6T34VK20 | 40 | 208-230/460 | 2.4 | 84.0 | 1.15 | 10.97 | S, US, 12 |
| CZ4T17WK1 | 28 | 208-230/460 | 2.4 | 77.0 | 1.15 | 12.50 | S, US, 13 |
| CZ6T17VK47 | 41 | 208-230/460 | 2.3 | 80.0 | 1.15 | 11.72 | S, US, 12 |
| CZ6T11VK6 | 46 | 208-230/460 | 3.0 | 78.5 | 1.15 | 13.22 | S, US, 12 |
| CZ6T34VK21 | 43 | 208-230/460 | 2.6 | 85.5 | 1.15 | 13.04 | S, US, 12 |
| CZ6T17VK8 | 44 | 208-230/460 | 3.0 | 81.5 | 1.15 | 13.54 | S, US, 6, 12 |
| CZ6T17WK28 | 39 | 208-230/460 | 3.1 | 82.5 | 1.15 | 11.19 | S, US, 13 |
| CZ143T17VK8 | 44 | 208-230/460 | 3.0 | 81.5 | 1.15 | 13.02 | S, US, 12 |
| CZ143T17WK12 | 50 | 208-230/460 | 3.2 | 85.5 | 1.15 | 12.00 | S, US, 13 |
| CZ6T11WK7 | 48 | 208-230/460 | 4.0 | 77.0 | 1.15 | 11.94 | S, US, 13 |
| CZ143T34WK7 | 45 | 208-230/460 | 4.0 | 84.0 | 1.15 | 11.75 | S, US, 13 |
| CZ6T17WK26 | 49 | 208-230/460 | 4.4 | 84.0 | 1.15 | 11.94 | S, US, 13 |
| CZ145T17WK32 | 49 | 208-230/460 | 4.8 | 86.5 | 1.15 | 12.75 | S, US, 13 |
| CZ6T11WK8 | 51 | 208-230/460 | 5.4 | 80.0 | 1.15 | 13.19 | S, US, 13 |
| CZ145T34WK18 | 49 | 208-230/460 | 4.8 | 85.5 | 1.25 | 12.75 | S, US, 13 |
| CZ6T17WK27 | 50 | 208-230/460 | 5.6 | 84.0 | 1.15 | 12.69 | S, US, 13 |
| CZ145T17WK33 | 50 | 208-230/460 | 5.8 | 86.5 | 1.25 | 13.25 | S, US, 13 |
| CZ145T34WK27 | 53 | 208-230/460 | 8.0 | 86.5 | 1.15 | 13.69 | S, US, 13 |
| C185T17WK14 | 85 | 208-230/460 | 7.8 | 89.5 | 1.15 | 14.77 | S, MX, 13 |
| C184T34WK11 | 90 | 208-230/460 | 12.0 | 88.5 | 1.25 | 15.27 | S, MX, 13 |
| C184T17WK16 | 96 | 208-230/460 | 12.6 | 89.5 | 1.15 | 15.77 | S, MX, 13 |
| C213T34WK4 | 160 | 208-230/460 | 17.8 | 89.5 | 1.15 | 18.69 | S, MX, 13 |
| C213T17WK10 | 160 | 208-230/460 | 21.6 | 91.7 | 1.15 | 18.69 | S, MX, 13 |
| C215T34WK11 | 165 | 208-230/460 | 23.6 | 90.2 | 1.15 | 18.69 | S, MX, 13 |
| C215T17WK10 | 173 | 208-230/460 | 26.8 | 91.7 | 1.15 | 18.69 | S, MX, 13 |

Green items are Premium Efficient

♥ Note listing on inside back flap

Note 12 - TENV

Specifications are subject to change without notice





Three Phase - TENV/TEFC - C Face Less Base

| HP | SYN RPM 60 Hz | NEMA Frame | Catalog Number | Stock |
|-------|---------------|------------|----------------|-------|
| 1/3 | 1800 | 48C | 103393.00 | √ |
| 1/2 | 3600 | 56C | 117279.00 | √ |
| | 1800 | 48C | 103394.00 | √ |
| | 1800 | S56C | 103389.00 | √ |
| | 1800 | 56C | 117270.00 | √ |
| 3/4 | 3600 | 56C | 117280.00 | √ |
| | 1800 | S56C | 103390.00 | √ |
| | 1800 | 56C | 117272.00 | √ |
| 1 | 3600 | 56C | 117281.00 | √ |
| | 1800 | 56C | 117274.00 | √ |
| | 1800 | 56HC | 117287.00 | √ |
| | 1800 | 143TC | 121796.00 | √ |
| | 1800 | 143TC | G121659.00 | √ |
| 1 1/2 | 3600 | 143TC | G121560.00 | √ |
| | 1800 | 56C | 117282.00 | √ |
| | 1800 | 145TC | G121525.00 | √ |
| 2 | 3600 | 145TC | G121561.00 | √ |
| | 1800 | 56C | 117283.00 | √ |
| | 1800 | 145TC | G121527.00 | √ |
| 3 | 3600 | 145TC | G121562.00 | √ |
| | 1800 | 182TC | G131923.00 | √ |
| 5 | 3600 | 184TC | G131949.00 | √ |
| | 1800 | 184TC | G131924.00 | √ |

| Model Number | App. Wgt. (lbs) | Voltage | F. L. Amps @ 230 V | % F.L. Eff. | Service Factor | "C" Dim. (Inches) | ♥Notes |
|--------------|-----------------|-------------|--------------------|-------------|----------------|-------------------|-----------|
| CZ4T17VC7 | 25 | 208-230/460 | 1.3 | 70.5 | 1.15 | 9.83 | S, US, 12 |
| CZ6T34VC22 | 35 | 208-230/460 | 1.6 | 82.5 | 1.15 | 10.47 | S, US, 12 |
| CZ4T17VC3 | 27 | 208-230/460 | 1.8 | 76.0 | 1.15 | 11.58 | S, US, 12 |
| CZ4T17VC4 | 30 | 208-230/460 | 1.8 | 76.0 | 1.15 | 11.49 | S, US, 12 |
| CZ6T17VC56 | 34 | 208-230/460 | 1.6 | 78.5 | 1.15 | 11.22 | S, US, 12 |
| CZ6T34VC23 | 40 | 208-230/460 | 2.4 | 84.0 | 1.15 | 10.97 | S, US, 12 |
| CZ4T17WC1 | 33 | 208-230/460 | 2.4 | 77.0 | 1.15 | 12.50 | S, US, 13 |
| CZ6T17VC57 | 40 | 208-230/460 | 2.3 | 80.0 | 1.15 | 11.72 | S, US, 12 |
| CZ6T34VC24 | 43 | 208-230/460 | 2.6 | 85.5 | 1.15 | 12.22 | S, US, 12 |
| CZ6T17VC58 | 44 | 208-230/460 | 3.0 | 81.5 | 1.15 | 12.72 | S, US, 12 |
| CZ6T17WC30 | 45 | 208-230/460 | 3.1 | 82.5 | 1.15 | 11.19 | S, US, 13 |
| CZ143T17VC9 | 44 | 208-230/460 | 3.0 | 81.5 | 1.15 | 13.02 | S, US, 12 |
| CZ143T17WC13 | 51 | 208-230/460 | 3.1 | 82.5 | 1.15 | 11.25 | S, US, 13 |
| CZ143T34WC7 | 52 | 208-230/460 | 4.0 | 82.5 | 1.15 | 11.25 | S, US, 13 |
| CZ6T17WC28 | 49 | 208-230/460 | 4.4 | 84.0 | 1.15 | 11.94 | S, US, 13 |
| CZ145T17WC39 | 55 | 208-230/460 | 4.4 | 84.0 | 1.15 | 12.50 | S, US, 13 |
| CZ145T34WC20 | 54 | 208-230/460 | 5.2 | 84.0 | 1.15 | 12.50 | S, US, 13 |
| CZ6T17WC29 | 49 | 208-230/460 | 5.6 | 84.0 | 1.15 | 12.69 | S, US, 13 |
| CZ145T17WC40 | 60 | 208-230/460 | 5.6 | 84.0 | 1.15 | 12.75 | S, US, 13 |
| CZ145T34WC21 | 55 | 208-230/460 | 7.6 | 85.5 | 1.15 | 12.75 | S, US, 13 |
| C182T17WC10 | 88 | 208-230/460 | 8.6 | 87.5 | 1.15 | 14.77 | S, MX, 13 |
| C184T34WC8 | 98 | 208-230/460 | 12.0 | 87.5 | 1.15 | 14.77 | S, MX, 13 |
| C184T17WC9 | 102 | 208-230/460 | 13.0 | 87.5 | 1.15 | 15.27 | S, MX, 13 |

Note 12 - TENV

♥ Note listing on inside back flap

Specifications are subject to change without notice

Explosion Proof Motors

Automotive Duty Motors

Pump Motors

Washguard® Motors

Agricultural Motors

HVAC / Fan Motors

Special Voltage Motors

Definite Purpose Motors

Brake Motors



Washguard® Motors

Premium Stainless and Encapsulated Stainless Motors with Shaft Grounding Rings (SGRs)



General Specifications:

Same design features as our standard Premium Stainless and Extreme Duck motors only having a built-in Shaft Grounding Ring that are designed to protect motors that are used in applications that are using AC inverters to control the speed of the motors. They eliminate the stray voltages that may damage the motor's bearings.

Premium Washguard® All-Stainless Motors With Shaft Grounding Rings (SGRs)

Three Phase • Standard, EPAct & NEMA Premium Ratings Three-Phase • TENV/TEFC • C Face With Base

| HP | SYN RPM 60 Hz | NEMA Frame | Catalog Number | Stock |
|-------|---------------|------------|----------------|-------|
| 1/2 | 1800 | 56HC | 117901.00 | ✓ |
| 3/4 | 1800 | 56HC | 117902.00 | ✓ |
| 1 | 1800 | 56HC | 117903.00 | ✓ |
| | | 143TC | 122029.00 | ✓ |
| 1 1/2 | 1800 | 56HC | 117904.00 | ✓ |
| | | 145TC | 122030.00 | ✓ |
| 2 | 1800 | 56HC | 117905.00 | ✓ |
| | | 145TC | 122031.00 | ✓ |

| Model Number | App. Wgt. (lbs) | Voltage | F. L. Amps @ 230 V | % F.L. Eff. | Service Factor | "C" Dim. (Inches) | ♥Notes |
|--------------|-----------------|-------------|--------------------|-------------|----------------|-------------------|-----------|
| CZ6T17VK53 | 35 | 208-230/460 | 1.6 | 78.5 | 1.15 | 12.54 | S, US, 12 |
| CZ6T17VK54 | 41 | 208-230/460 | 2.3 | 80.0 | 1.15 | 13.04 | S, US, 12 |
| CZ6T17WK38 | 39 | 208-230/460 | 3.1 | 82.5 | 1.15 | 13.13 | S, US, 12 |
| CZ143T17VK10 | 44 | 208-230/460 | 3.0 | 81.5 | 1.15 | 13.61 | S, US, 12 |
| CZ6T17WK40 | 49 | 208-230/460 | 4.4 | 84.0 | 1.15 | 13.63 | S, US, 13 |
| CZ145T17WK52 | 49 | 208-230/460 | 4.4 | 86.5 | 1.15 | 13.69 | S, US, 13 |
| CZ6T17WK39 | 50 | 208-230/460 | 5.6 | 84.0 | 1.15 | 13.63 | S, US, 13 |
| CZ145T17WK53 | 50 | 208-230/460 | 5.6 | 86.5 | 1.25 | 13.69 | S, US, 13 |

Green items are Premium Efficient

♥ Note listing on inside back flap

Note 12 - TENV

Specifications are subject to change without notice



Explosion Proof Motors

Automotive Duty Motors

Pump Motors

Washguard® Motors

Agricultural Motors

HVAC / Fan Motors

Special Voltage Motors

Definite Purpose Motors

Brake Motors

Single Phase - TENV/TEFC - C Face With Base

| HP | SYN RPM 60 Hz | NEMA Frame | Catalog Number | Stock |
|-------|---------------|------------|----------------|-------|
| 1/3 | 1800 | 56HC | 116343.00 | ✓ |
| 1/2 | 3600 | 56HC | 116344.00 | ✓ |
| | 1800 | 56HC | 116345.00 | ✓ |
| 3/4 | 1800 | 56HC | 116346.00 | ✓ |
| 1 | 3600 | 56HC | 116347.00 | ✓ |
| | 1800 | 56HC | 116348.00 | ✓ |
| 1 1/2 | 3600 | 56HC | 116482.00 | ✓ |
| | 1800 | 145TC | 121622.00 | ✓ |
| 2 | 3600 | 145TC | 121623.00 | C/A |
| | 1800 | 145TC | 121632.00 | C/A |

| Model Number | App. Wgt. (lbs) | Voltage | F. L. Amps @ 230 V | Service Factor | "C" Dim. (Inches) | ♥Notes |
|--------------|-----------------|-------------|--------------------|----------------|-------------------|--------------|
| NZ6C17VK1 | 35 | 115/208-230 | 2.7 | 1.15 | 12.20 | S, US, 6, 12 |
| NZ6C34VK2 | 38 | 115/208-230 | 3.8 | 1.15 | 12.20 | S, US, 6, 12 |
| NZ6C17VK2 | 38 | 115/208-230 | 3.3 | 1.15 | 12.70 | S, US, 6, 12 |
| NZ6K17VK2 | 42 | 115/208-230 | 3.8 | 1.15 | 12.70 | S, US, 6, 12 |
| NZ6C34VK1 | 49 | 115/208-230 | 6.0 | 1.15 | 13.70 | S, US, 6, 12 |
| NZ6K17VK1 | 49 | 115/208-230 | 4.5 | 1.15 | 13.70 | S, US, 6, 12 |
| CZ6K34WK1 | 49 | 115/208-230 | 6.8 | 1.15 | 13.81 | S, US, 13 |
| CZ145K17WK2 | 53 | 115/208-230 | 7.4 | 1.15 | 14.81 | S, US, 13 |
| CZ145K34WK1 | 57 | 115/208-230 | 8.8 | 1.15 | 14.81 | S, US, 13 |
| CZ145K17WK1 | 57 | 115/208-230 | 10.0 | 1.15 | 14.81 | S, US, 13 |

Note 12 - TENV

♥ Note listing on inside back flap

Specifications are subject to change without notice

Single Phase - TENV/TEFC - C Face Less Base

| HP | SYN RPM 60 Hz | NEMA Frame | Catalog Number | Stock |
|-------|---------------|------------|----------------|-------|
| 1/3 | 1800 | 56C | 116349.00 | ✓ |
| 1/2 | 1800 | 56C | 116350.00 | ✓ |
| 3/4 | 1800 | 56C | 116351.00 | ✓ |
| 1 | 1800 | 56C | 116352.00 | ✓ |
| 1 1/2 | 1800 | 145TC | 121624.00 | ✓ |
| 2 | 1800 | 145TC | 121633.00 | C/A |

| Model Number | App. Wgt. (lbs) | Voltage | F. L. Amps @ 230 V | Service Factor | "C" Dim. (Inches) | ♥Notes |
|--------------|-----------------|-------------|--------------------|----------------|-------------------|-----------|
| NZ6C17VC1 | 35 | 115/208-230 | 2.7 | 1.15 | 11.70 | S, US, 12 |
| NZ6C17VC2 | 38 | 115/208-230 | 3.3 | 1.15 | 12.70 | S, US, 12 |
| CZ6K17VC2 | 42 | 115/208-230 | 3.8 | 1.15 | 12.70 | S, US, 12 |
| CZ6K17VC1 | 49 | 115/208-230 | 4.5 | 1.15 | 13.70 | S, US, 12 |
| CZ145K17WC2 | 53 | 115/208-230 | 7.4 | 1.15 | 14.87 | S, US, 13 |
| CZ145K17WC1 | 57 | 115/208-230 | 10.0 | 1.15 | 14.87 | S, US, 13 |

Note 12 - TENV

♥ Note listing on inside back flap

Specifications are subject to change without notice



Washguard® Motors

Stainless Steel Brakemotors & JM Pump Motors



Three Phase - TENV - C Face With Base

| HP | SYN RPM 60 Hz | NEMA Frame | Brake Rating (ft-lbs) | Catalog Number | Stock |
|-----|------------------|------------|--------------------------|----------------|-------|
| 1/2 | 1800 | 56C | 3 | 116483.00 | ✓ |
| 1 | 1800 | 56C | 6 | 116484.00 | ✓ |

| Model Number | App. Wgt. (lbs) | Voltage | F. L. Amps @ 230 V | % F.L. Eff. | Service Factor | "C" Dim. (Inches) | Notes |
|--------------|-----------------|-------------|--------------------|-------------|----------------|-------------------|-----------|
| CZ6T17VK31 | 59 | 208-230/460 | 1.6 | 78.5 | 1.15 | 15.85 | S, US, 12 |
| CZ6T17VK32 | 69 | 208-230/460 | 3.0 | 81.5 | 1.15 | 15.85 | S, US, 12 |

Specifications are subject to change without notice

♥ Note listing on inside back flap

Stainless Steel JM Pump Motors



Three Phase - TEFC - JM Pump - C Face With Base

| HP | SYN RPM 60 Hz | NEMA Frame | Catalog Number | Stock |
|-------|------------------|------------|----------------|-------|
| 1 | 1800 | 143JM | G121626.00 | ✓ |
| 1 1/2 | 3600 | 143JM | G121627.00 | ✓ |
| | 1800 | 145JM | G121628.00 | ✓ |
| 2 | 3600 | 145JM | G121629.00 | ✓ |
| | 1800 | 145JM | G121630.00 | ✓ |
| 3 | 3600 | 145JM | G121631.00 | ✓ |
| | 1800 | 182JM | G131996.00 | ✓ |
| 5 | 3600 | 184JM | G131997.00 | ✓ |
| | 1800 | 184JM | G131998.00 | ✓ |
| 7 1/2 | 3600 | 213JM | G140740.00 | ✓ |
| | 1800 | 213JM | G140741.00 | ✓ |
| 10 | 3600 | 215JM | G140742.00 | ✓ |
| | 1800 | 215JM | G140743.00 | ✓ |

| Model Number | App. Wgt. (lbs) | Voltage | F. L. Amps @ 230 V | % F.L. Eff. | Service Factor | "C" Dim. (Inches) | Notes |
|--------------|-----------------|-------------|--------------------|-------------|----------------|-------------------|-------|
| CZ143T17WK18 | 55 | 208-230/460 | 3.0 | 82.5 | 1.15 | 16.00 | S, US |
| CZ143T34WK11 | 55 | 208-230/460 | 4.0 | 82.4 | 1.15 | 16.00 | S, US |
| CZ145T17WK45 | 56 | 208-230/460 | 4.4 | 84.0 | 1.15 | 16.00 | S, US |
| CZ145T34WK24 | 56 | 208-230/460 | 5.2 | 84.0 | 1.15 | 16.00 | S, US |
| CZ145T17WK46 | 57 | 208-230/460 | 5.6 | 84.0 | 1.15 | 16.50 | S, US |
| CZ145T34WK25 | 57 | 208-230/460 | 7.6 | 85.5 | 1.15 | 16.50 | S, US |
| C182T17WK16 | 85 | 208-230/460 | 8.2 | 87.5 | 1.15 | 16.20 | S, MX |
| C184T34WK14 | 90 | 208-230/460 | 12.0 | 87.5 | 1.15 | 16.20 | S, MX |
| C184T17WK18 | 96 | 208-230/460 | 13.0 | 87.5 | 1.15 | 16.77 | S, MX |
| C213T34WK5 | 160 | 208-230/460 | 18.4 | 88.5 | 1.15 | 16.81 | S, MX |
| C213T17WK14 | 162 | 208-230/460 | 20.4 | 89.5 | 1.15 | 19.81 | S, MX |
| C215T34WK12 | 165 | 208-230/460 | 24.0 | 89.5 | 1.15 | 19.81 | S, MX |
| C215T17WK13 | 173 | 208-230/460 | 26.0 | 89.5 | 1.15 | 19.81 | S, MX |

Specifications are subject to change without notice

♥ Note listing on inside back flap