

ELWOOD HIGH PERFORMANCE MOTORS ENCOMPASS PARTNER PRODUCTS

LEGACY SERVO MOTORS AND CABLES:

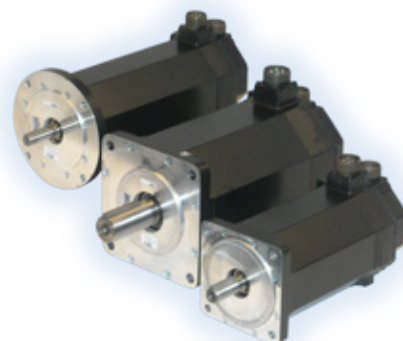
All Elwood legacy servo motors are true **form, fit, and function replacements** for specific Rockwell Automation/Allen-Bradley motors. Elwood's motors are new and include only OEM components. Elwood provides **proper drop-in functionality** of servos that are no longer available from Rockwell Automation. Further, Elwood offers rebuild service on the supported motors regardless of original manufacturer.

Legacy Servo features:

- Identical Shaft Dimensions
- Identical Mounting Dimensions
- **Lifetime Support**
- **Full one-year warranty**
- **Rebuild service available**
- Identical Windings/Stators
- Identical Feedback Devices
- Identical Connectors
- **Identical Performance**
- **No Software Changes Necessary**

SERIES SUPPORTED:

- **F-SERIES: 230V Medium Inertia**
- **H-SERIES: 230V Low-Inertia**
- **W-SERIES: 230V All-Stainless**
- **N-SERIES: 230V Low/Medium Inertia**
- **1326AB: 460V Medium inertia**
- **1326AS: 460V Low-Inertia**
- **CABLE SETS: All Series Supported**



EXPLOSION-PROOF SERVO MOTORS:

Elwood's SX-Series servo motors for hazardous locations have versions available for gas/vapor (class I) as well as dust (class II) environments. Elwood's SX-Series carries the most complete set of ratings for hazardous locations of any servo motor manufacturer including UL/cUL and ATEX (with IECEx coming soon).

SX-SERIES FEATURES:

- **ENABLED for use with RSLogix, Kinetix, and Ultra**
- **Intelligent feedback for Auto Identification**
- **Available for sizing in Motion Analyzer**
- **UL/cUL rated for Class I, Groups C & D (Hazardous Gas)**
- **UL/cUL rated for Class II, Groups E, F, & G (Hazardous Dust)**



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SW SERIES

RUGGED WASH-DOWN SERVO

Extremely rugged design for demanding environments such as automotive and machine tool industries.



- 2, 3, 4, 6 & 7" Frame Sizes
- 5 LB-IN (0.6 Nm) to 440 LB-IN (50 Nm) Continuous Torque
- Rugged Design for Long Life
- Designed for IP66 Sealing (High Pressure Wash Down)
- 115V / 230V / 460V Windings
- Resolver, Encoder & Absolute Feedback Options
- English, Metric, NEMA, or Custom Mounting Flange
- Custom Shafts & Connectors



www.elwood.com/gettys_wd.shtml

SF SERIES

FOOD-GRADE SERVO

Designed exclusively for the food and baking industries. Capable of withstanding repeated high pressure wash downs. Smooth housing and special connectors minimize potential entrapment areas.



- 2, 3, 4, 6 and 7" Frame Sizes
- "Finless" Extruded Aluminum Housing
- FDA-Approved Epoxy Coating
- 5 LB-IN (0.6 Nm) to 440 LB-IN (50 Nm) Torque Range
- Designed for IP66 Sealing (High Pressure Wash Down)
- 115V / 230V / 460V Windings
- English, Metric, NEMA, or Custom Mounting Flange

www.elwood.com/gettys_fg.shtml

H&F SERIES

LOW & MEDIUM INERTIA SERVO

Authorized replacements for Rockwell Automation's F, H, S, W, and 1326AS Series servo motors. True drop-in, mechanically and electrically identical to originals.



- Rockwell Automation Encompass Partner
- Identical performance
- 3", 4", and 6" frame sizes available
- All OEM components
- Available indefinitely
- Rebuilds available regardless of original manufacturer
- Cable sets available

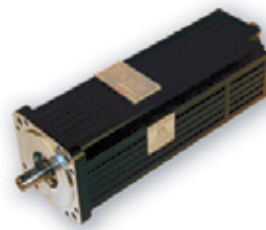


www.elwood.com/gettys_rockwell.shtml

SX SERIES

EXPLOSION-PROOF SERVO

Ideal for hazardous locations where dust, vapors, or gasses form potentially flammable or explosive environments. Can be applied virtually worldwide.



- 3, 4, 6 & 7" Frame Sizes
- UL/cUL Listed (North America)
- Class I Div 1 & 2, Groups C, D
- Class II Div 1 & 2 Groups E, F, G
- 3, 4, & 6" Frame Sizes
- ATEX Certified, Ex d IIB T3
- 10.4 LB-IN (1.2 Nm) to 440 LB-IN (49.8 Nm) Torque Range
- NPT Pipe Thread Lead Exit
- Many Feedback Options
- English, Metric or NEMA Mounting



www.elwood.com/gettys_sx.shtml

W SERIES

ALL STAINLESS STEEL SERVO

All stainless steel servo motors are designed for long life in harsh environments where frequent caustic wash cycles compromise motors constructed with traditional aluminum and open lamination housings.



- Based on 2", 3" & 4" frame sizes
- 0.5 Nm to 7.2 Nm Cont. Torque
- 304 Stainless Steel Housing
- Corrosion Resistant from 1 to 12 pH
- Minimal Cracks or Crevices
- Cable sets available

www.elwood.com/gettys_w.shtml

ELWOOD HIGH PERFORMANCE MOTORS
SERVOS - STEPPERS

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