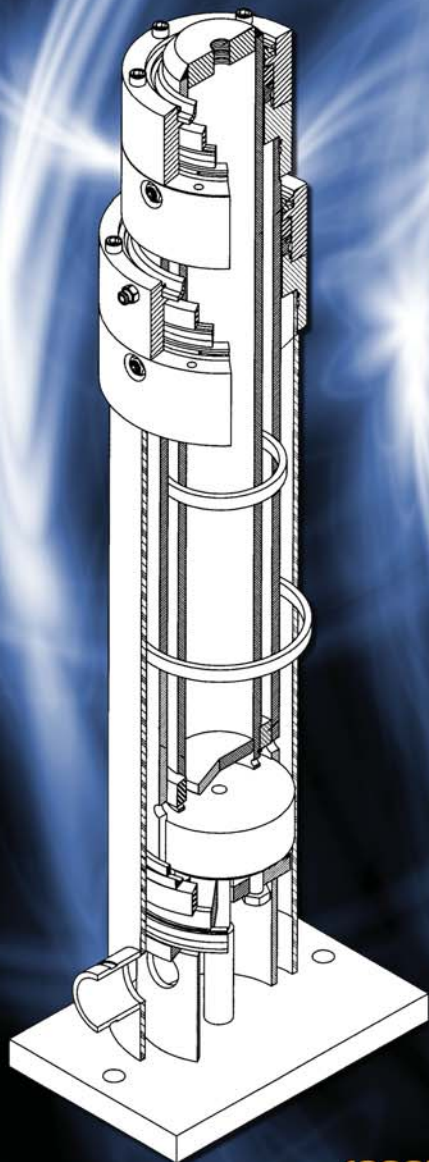


Elevator Parts & Accessories Catalogue 2009



Elevator Equipment Corporation

(888) 577-3326 - www.elevatorequipment.com



Elevator Equipment Corporation

Elevator Parts & Accessories Index

Revised 8-6-09

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\$25.00 minimum order.

Contact EECO Sales at

(888) 577-3326

Monday through Friday (except holidays) 8:00 AM Eastern Time to 4:30 PM Pacific Time.
Fax numbers are (323) 245-9771 (Los Angeles, CA) and (765) 966-7299 (Richmond, IN).

Address:

West Coast: 4035 Goodwin Avenue, Los Angeles, CA 90039 - (323) 245-0147

Mid-West & East Coast: 2230 N.W. 12th Street, Richmond, IN, 47374 - (765) 966-7761

Visit our web site at: www.elevatorequipment.com

Equipment Warranty

Elevator Equipment Corporation manufactured products carry a **ONE YEAR** limited warranty (control valves carry a **TWO YEAR** limited warranty) from the date of shipment from our plant against any manufacturing defects in material and workmanship which develop in service for which they were intended or recommended. Any material which is returned to our plant with transportation charges **PREPAID**, and which after our inspection is found to be defective will be, at our discretion, either repaired or replaced free of charge. Call EECO Sales for details. **WE WILL NOT** sustain any claim for consequential damages, loss of time or labor charges, or expense in making repairs or adjustments. Our liability is limited to defective material or defective repairs made in our plant in Los Angeles, California, or Richmond, Indiana.

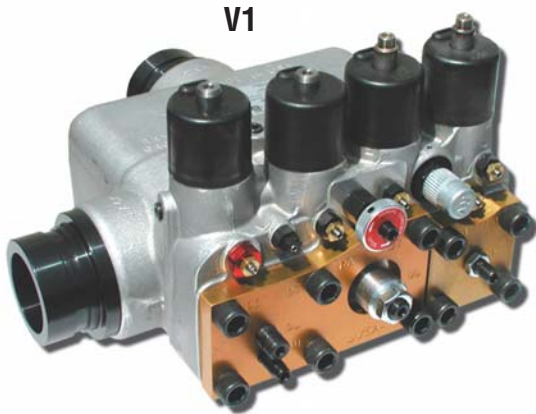
Conditions Of Sale

All technical advice and recommendations are furnished by the seller gratis, and are believed by the seller to be reliable. They are intended for use by persons having skill and know how, at their own risk. Seller assumes **NO** responsibility for damages incurred from use by buyer. From and after the date of shipment, the buyer assumes all liability and expense because of injury, sickness or death sustained by any person, or damage to or destruction of property arising from the use of the equipment sold hereunder.

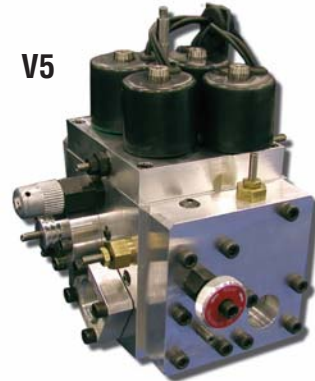


Elevator Equipment Corporation

Elevator Parts & Accessories Hydraulic Elevator Control Valves



V1



V5



V2



V3 & V4

V1. UV-5AT
Hydraulic elevator control valve with temperature compensation. Shown here with optional 2" grooved connections.

V2. UV-5ATC
Hydraulic elevator control valve engineered with both temperature compensation and down speed control. Shown here with standard 2" NPT connections.

V3. UV-7B
Hydraulic elevator control valve designed for low pressure/high volume applications. Shown here with optional 2.5" grooved connections.

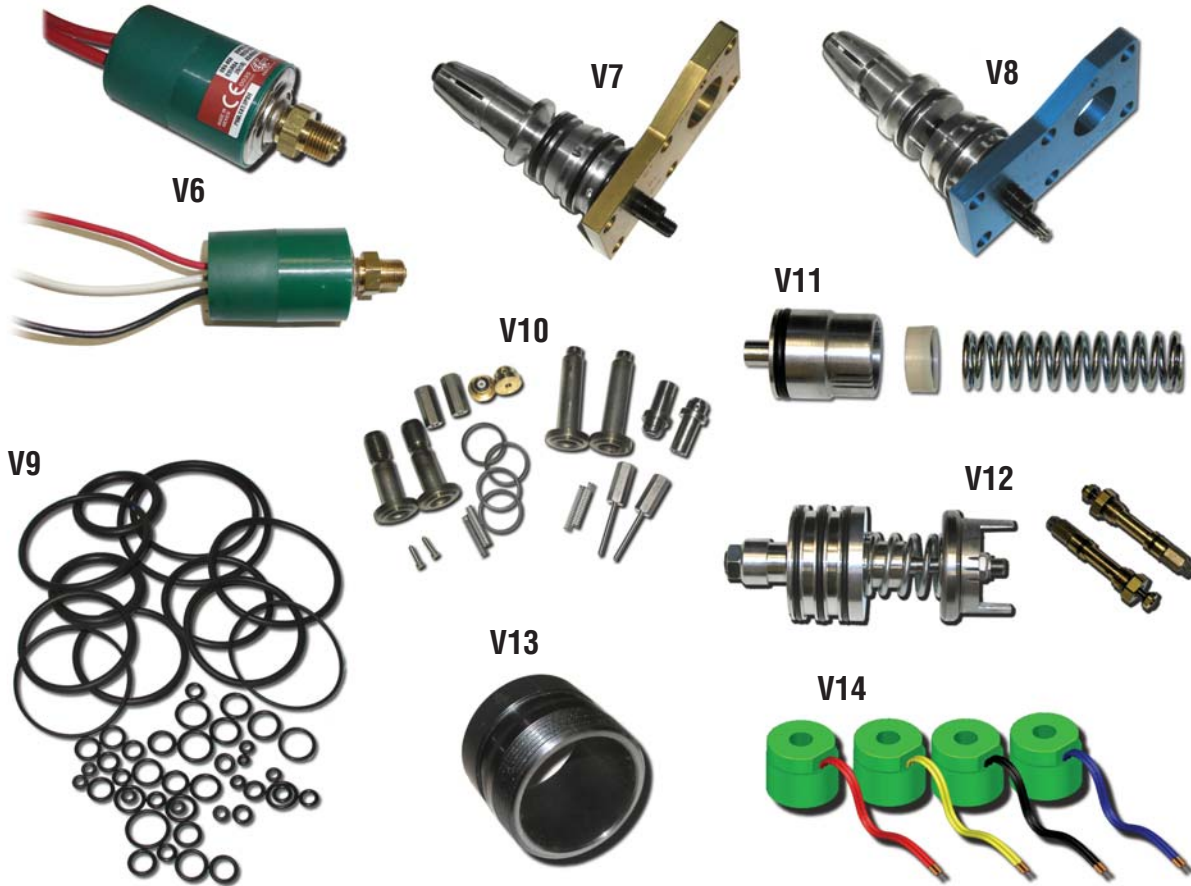
V4. UV-7BC
Hydraulic elevator control valve with down speed control.

V5. UV-4R
4 coil residential elevator hydraulic control valve that gives full up and down leveling. The jack port can be either a right or left hand connection. Provides smooth operation for residential or LULA applications.

Call EECO Sales today for proper valve sizing and a custom quote!
(888) 577-3326

For complete listings and technical descriptions of EECO control valves, accessories and replacement parts please refer to the **EECO valve catalogue** or visit www.eecovalves.com

Actual delivered product may differ in appearance. EECO reserves the right to substitute items based on product availability or other considerations. - Visit our web site: www.elevatorequipment.com



V6. Low Pressure Switch
1/8" NPT connection.

Available Switches:
Normally open (two wires)
Normally open/normally closed (three wire).

V7. UV-5A & UV-5AT Down Piston Replacement Kit
You must only use this kit when replacing the down piston in UV-5A and UV-5AT valves manufactured before November 2005.

V8. Constant Down Speed Upgrade Kit for UV-5A & UV-5AT Valves
Upgrades in-service UV-5A & UV-5AT valves.

V9. EECO Control Valve Seal Kits
Complete Viton O-Ring seal kits.

Available Kits:
UV-5A series valve kit
UV-7B series valve kit
UV-4R series valve kit

V10. Solenoid Kits for all UV-5A & UV-7B Series Valves

Available Kits:
UV-5A - all series
UV-7B - all series
UV-4R

V11. Bypass Piston & Spring Replacement Kit for UV-5A, UV-5AT & UV-5ATC Valves

This kit must be used when replacing the bypass piston the older "S" series UV-5A valves. Works in all "T" series valves.

V12. Temperature Compensation Upgrade Kit for UV-5A Valves
Upgrades "S" series, and earlier, UV-5A valves currently in service.

V13. NPT To Grooved Adapters

Available Adapters:
2" diameter for UV-5A series valves
2" grooved pump inlet nipple for UV-5A
2.5" diameter long for UV-7B series valves
2.5" diameter short for UV-7B series valves

V14. Replacement Solenoid Coils For EECO Valves

Available Coils:
For UV-5A Series & UV-4R:
110 VAC, 60 Hz ¹
208 VAC, 60 Hz ²
220 VAC, 50 Hz ²
220/110 VDC, 60 Hz ¹
440/220 VDC, 60 Hz ²
24 VDC ²
110/12 VAC, 60 Hz ²

For UV-7B Series:

110 VAC, 60 Hz ¹
208 VAC, 60 Hz ²
220 VAC, 60 Hz ¹
440 VAC, 60 Hz ²
550 VAC, 60 Hz ²
220 VAC, 60 Hz ²
110 VDC ¹
220 VDC ²

¹ Available with colored wires for ease of wiring:
Red = U1 coil, Yellow = U2 coil, Black = D1 coil, Blue = D2 coil.

² Available with black wires only.

For technical information on the above listed parts, please refer to the EECO valve catalogue or visit www.eecovalves.com

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Elevator Equipment Corporation

Elevator Parts & Accessories Heavy Equipment

**Belt Drive
Power Units**



**Submersible
Power Units**



**Residential
Power Units**

**Call EECO Sales today
for a custom quote!
(888) 577-3326**



**Jack Units
Single stage and telescopic, in-ground and holeless**



**Car Slings &
Platforms**

Visit our web site at: www.elevatorequipment.com



M1. The EECO Hydraulic Dampener has an ASME A17.1 allowable working pressure of 1200 PSI. The unit is 8-5/8" in diameter and 14" long with 2" fittings, 14.5" long with 2.5" & 3" fittings.

Available dampeners:

- 2" GRV to GRV
- 2" NPT to GRV
- 2" NPT to NPT
- 2.5" GRV to GRV
- 2.5" NPT to GRV
- 2.5" NPT to NPT
- 3" GRV to GRV
- 3" NPT to GRV
- 3" NPT to NPT

M2. The standard EECO muffler provides superior noise isolation for most standard power unit installations. The units working pressure of 1200 PSI and it is 11.75" long. Unit diameter for 2" is 6-5/8", all others are 8-5/8" diameter.

Available muffler:

- 2" GRV to GRV
- 2" GRV to NPT
- 2" NPT to NPT
- 2.5" GRV to GRV
- 2.5" GRV to NPT
- 2.5" NPT to NPT
- 2.5" to 3" GRV to NPT
- 2.5" to 3" GRV to GRV
- 3" GRV to GRV
- 3" GRV to NPT
- 3" NPT to NPT

M3. The EECO isolation coupling is available in three sizes to help reduce noise and vibration from being transmitted to the cab and also provides electrical isolation. Each isolation coupling has a dielectric of 25KV. 2" isolation couplings are rated at 1200 PSI, 2.5" and 3" are rated at 1000 PSI.

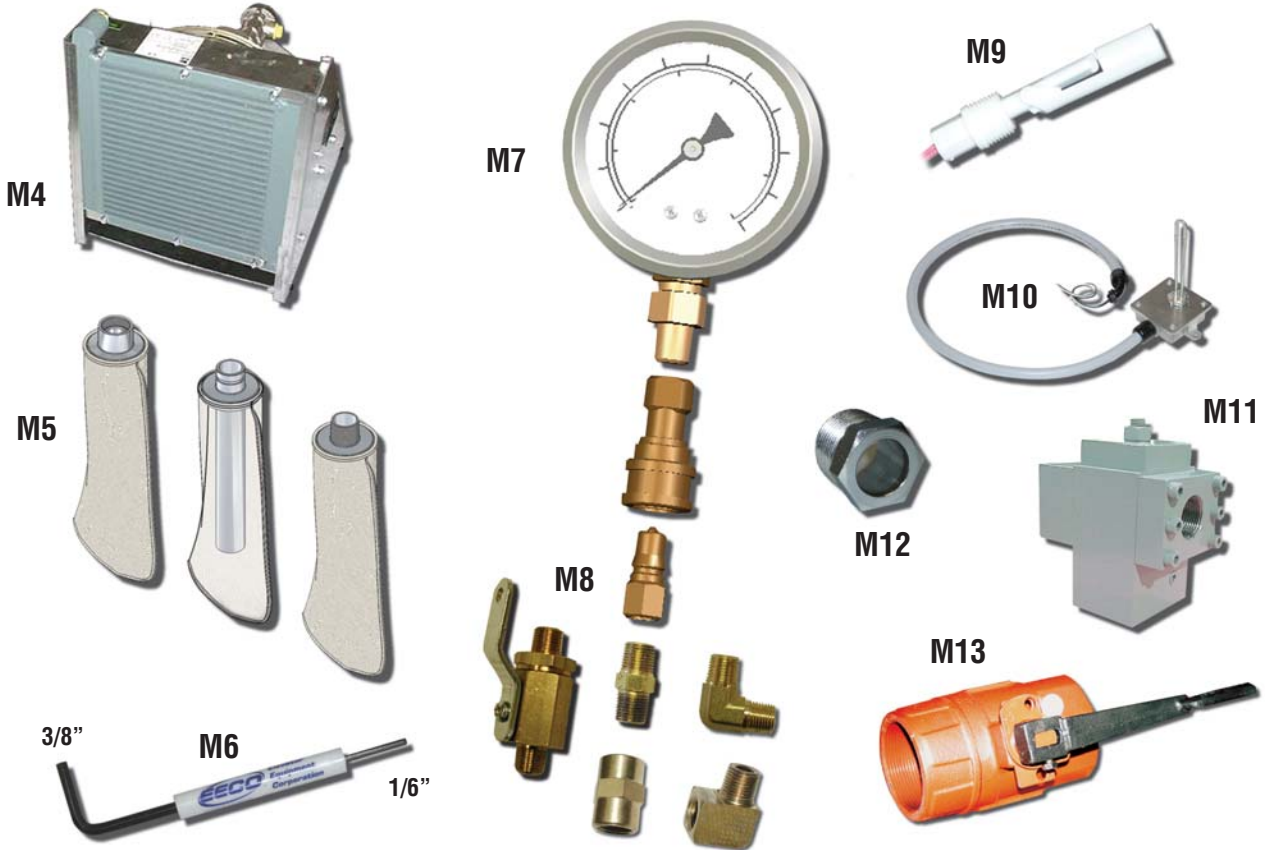
Available couplings:

- 2" GRV to GRV, 5.000" OD
- 2" GRV to NPT, 5.000" OD
- 2" NPT to NPT, 5.000" OD
- 2.5" GRV to GRV, 6.875" OD
- 2.5" GRV to NPT, 6.875" OD
- 2.5" NPT to NPT, 6.875" OD
- 3" GRV to GRV, 7.375" OD
- 3" GRV to NPT, 7.375" OD
- 3" NPT to NPT, 7.375" OD



Elevator Equipment Corporation

Elevator Parts & Accessories Machine Room Accessories



M4. Oil cooler. This unit is extremely efficient in cooling the oil in the hydraulic elevator machine room. 9.3 GPM, 115/230VAC, 1 phase, 26100 BTU/h

M5. 5 micron Valve Return Filtration System is a passive oil filtration system attached to the tank return port of the valve. Each time the car moves down, return oil is forced through the filtration bag, filtering out contamination 5 microns in size or larger from the oil. Helps reduce oil turbulence in the tank, and overall system noise.

Available units:

- 2" connection, Female NPT
- 2" connection, Male NPT
- 2" connection, Grooved
- Replacement filter bag

M6. EECO control valve adjusting tools
Designed to fit the adjusters on EECO valves.

Available tools:

- Valve adjusting tool (1/16" & 3/8")
- Valve adjusting "Z" wrench (1/16")

M7. 0 to 1000 PSI oil filled pressure gage for use on the 1/8" pump or jack gage ports on EECO control valves.

M8. Quick connect & 1/8" NPT fittings for use with the above listed pressure gage or low pressure switch (page 2).

Available connections:

- 1/8" female quick disconnect,
- 1/8" male quick disconnect,
- 1/8" hex male adapter,
- 1/8" shut off valve male-male,
- 1/8" 90° elbow male-male,
- 1/8" coupling female-female,
- 1/8" 90° elbow male-female

M9. Low oil sensor for hydraulic elevator power units.

M10. Power unit tank heater, simple to install and operate. Designed to keep your hydraulic oil at the optimum operating temperature in cooler environments to provide optimum operation of your hydraulic elevator system. Pre-Set 110° F Thermostat, 120 Volt AC, 250 Watts, 2.1 Amps, Oil-Tight Fittings included.

M11. Pipe rupture valve

Available connection sizes:

- 3/4" NPT or GRV, 2-26 GPM
- 1" NPT or GRV, 27-45 GPM
- 1 1/2" NPT or GRV, 46-110 GPM
- 2" NPT or GRV 111-208 GPM
- 2 1/2" NPT or GRV, 209-318 GPM
- 3" NPT or GRV, 319-546 GPM

M12. EECO Standard low oil sight gage

Available sizes:

- 1" diameter, NPT

M13. Shut off ball valves

Available sizes:

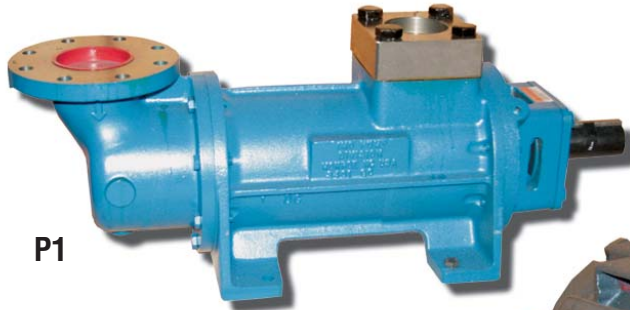
- 2" diameter, NPT to NPT
- 2" diameter GRV to GRV
- 2.5" diameter, NPT to NPT
- 2.5" diameter GRV to GRV
- 3" diameter NPT to NPT
- 3" diameter GRV to GRV

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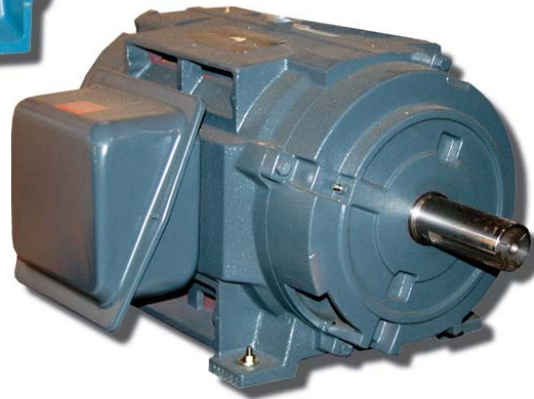
Elevator Parts & Accessories

Belt Drive Power Unit

Pumps & Motors



P1



P2

P1. Replacement pumps for belt-drive power units.

Available pumps:

15 to 35 GPM
 20 to 50 GPM
 30 to 75 GPM
 50 to 125 GPM
 75 to 175 GPM
 125 to 200 GPM
 175 to 275 GPM
 225 to 375 GPM
 201 to 397 GPM

P2. Replacement electric motors for belt-drive power units.

(S/H = Starts per Hour)

Available motors:

15HP, 200VAC, 80 S/H
 15HP, 200VAC, 120 S/H
 15HP, 230/460VAC, 80 S/H
 15HP, 230/460VAC, 120 S/H
 15HP, 575VAC, 80 S/H
 20HP, 200VAC, 80 S/H
 20HP, 200VAC, 120 S/H
 20HP, 230/460VAC, 80 S/H
 20HP, 230/460VAC, 120 S/H
 20HP, 575VAC, 80 S/H
 25HP, 200VAC, 80 S/H
 25HP, 200VAC, 120 S/H
 25HP, 230/460VAC, 80 S/H
 25HP, 230/460VAC, 120 S/H
 25HP, 480VAC, 80 S/H
 25HP, 575VAC, 80 S/H
 30HP, 200VAC, 80 S/H
 30HP, 200VAC, 120 S/H

P2. Replacement electric motors for belt-drive power units (cont.).

30HP, 200VAC, 120 S/H
 30HP, 230/460VAC, 80 S/H
 30HP, 230/460VAC, 120 S/H
 30HP, 575VAC, 80 S/H
 40HP, 200VAC, 80 S/H
 40HP, 200VAC, 120 S/H
 40HP, 230/480VAC, 80 S/H
 40HP, 230/480VAC, 120 S/H
 40HP, 575VAC, 80 S/H
 50HP, 208VAC, 80 S/H
 50HP, 208VAC, 120 S/H
 50HP, 230/460VAC, 80 S/H
 50HP, 230/460VAC, 110 S/H
 50HP, 230/460VAC, 120 S/H
 50HP, 460VAC, 80 S/H
 50HP, 480VAC, 120 S/H
 50HP, 575VAC, 80 S/H
 60HP, 200VAC, 80 S/H
 60HP, 200VAC, 120 S/H
 60HP, 230/460VAC, 80 S/H
 60HP, 230/460VAC, 120 S/H
 60HP, 460VAC, 120 S/H
 60HP, 575VAC, 80 S/H
 60HP, 575VAC, 120 S/H
 75HP, 230/460VAC, 80 S/H
 75HP, 230/460VAC, 120 S/H
 75HP, 575VAC, 80 S/H
 75HP, 575VAC, 120 S/H
 100HP, 230/460VAC, 80 S/H
 100HP, 230/460VAC, 120 S/H
 100HP, 575VAC, 80 S/H
 125HP, 230/460VAC, 80 S/H
 125HP, 575VAC, 80 S/H

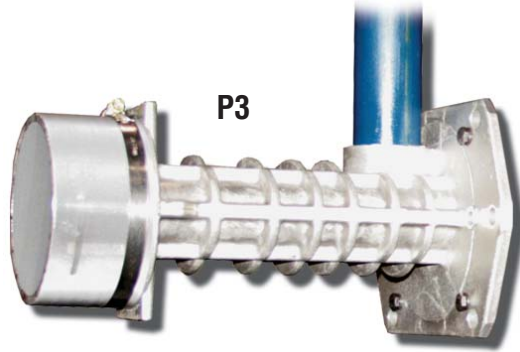
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Elevator Equipment Corporation

Elevator Parts & Accessories Submersible Power Unit Pumps & Motors



P3



P4

P3. Replacement pumps for submersible power units.

Available pumps:

- 7.4 GPM
- 9.3 GPM
- 11.0 GPM
- 12.5 GPM
- 15.0 GPM
- 17.8 GPM
- 23.0 GPM
- 32.7 GPM
- 39.8 GPM
- 47.2 GPM
- 49.0 GPM
- 58.2 GPM
- 68.5 GPM
- 78.0 GPM
- 82.6 GPM
- 88.0 GPM
- 98.4 GPM
- 117.7 GPM
- 123.5 GPM
- 140.5 GPM
- 167.0 GPM
- 184.0 GPM
- 198.5 GPM
- 200.1 GPM
- 236.0 GPM
- 253.1 GPM
- 283.4 GPM

P4. Replacement electric motors for submersible power units.

Available motors:

- 15HP, 200VAC 80/120 S/H
- 15HP, 230/460VAC 80/120 S/H
- 15HP, 575VAC 80/120 S/H
- 20HP, 200VAC 80/120 S/H
- 20HP, 230/460VAC 80/120 S/H
- 20HP, 575VAC 80/120 S/H
- 25HP, 200VAC 80/120 S/H
- 25HP, 230/460VAC 80/120 S/H
- 25HP, 575VAC 80/120 S/H
- 30HP, 200VAC 80/120 S/H
- 30HP, 230/460VAC 80/120 S/H
- 30HP, 575VAC 80/120 S/H
- 40HP, 200VAC 80/120 S/H
- 40HP, 230/460VAC 80/120 S/H
- 40HP, 575VAC 80/120 S/H
- 50HP, 200VAC 80 S/H
- 50HP, 230/460VAC 80 S/H
- 50HP, 575VAC 80 S/H

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H1. Guides.

Available units:

Guide shoe - solid
Guide shoe - swivel
Guide shoe - small roller
Guide shoe - large roller

H2. Switch Clips, Mounting Brackets & Hardware.

Available units:

LS-1B & MV-4C switch bracket & clips (includes hardware)
C160 guide rail clips for 12, 15 & 18.5 pound rails (includes hardware)

H3. Rail Brackets.

Available units:

Small adjustable rail bracket (adjusts from 2-1/4" to 4-3/4")
Large adjustable rail bracket (adjusts from 4" to 10-1/4")

H4. Hoistway switches.

Available switches:

MV-4C magnet switch
LS-1B limit switch
LDS-3004A inductor switch

H5. Pendant station (unwired). Used during the construction of an elevator to raise and lower the installed platform. Customer provides wiring and connection to elevator controller.

H6. TS-2002 Tape Selector.

(ALS = Access Zone Sensor)

Available units:

Model S2 - 2 stops, front opening
Model R2 - 2 stops, rear opening
Model S3 - 3 stops, front opening
Model R3 - 3 stops, rear opening
Model SF - Short floor
Model S2A - 2 stops, front opening, ALS
Model R2A - 2 stops, rear opening, ALS
Model S3A - 3 stops, front opening, ALS
Model R3A - 3 stops, rear opening, ALS
Model SFA - Short floor, ALS
Replacement magnet strips
Replacement sensors
Replacement 3" steel tape

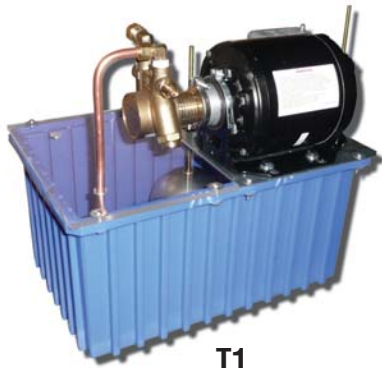
NOTE: Please refer to the installation manual at:

www.elevatorequipment.com
for model identification.



Elevator Equipment Corporation

Elevator Parts & Accessories Pit Equipment



T1



T2



T6



T3



T4



T5



T1. Scavenger pump.
Ribbed, reinforced polyethylene container with a clear lexan top. Tank dimensions 15"W x 10"D x 8"H. 200 Micron filter. Flood control reset. UL approved motor and cord.

Available Units:

1/4 HP motor, 45 GPH pump
1/3 HP motor, 102 GPH pump

T2. Jack bleeder replacement
Brass, 1/8" NPT bleeder.

T3. Welded steel pit ladder
Standard, code compliant, pit ladder for four or five foot pit depth. Call EECO Sales for a custom quote.

T4. Car buffer: Custom designed to your requirements. Call EECO Sales for a custom quote.

T5. Pipe stand.
For 2", 2-1/2 & 3" hydraulic lines. Standard unit is 24" tall with clamps. Order by pipe size.

T6. Jack leak monitoring system for sealed PVC. Call EECO for a custom quote.

NOTE: This system can only be utilized on new jack installations, or jack unit replacements, with sealed PVC liners.

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Elevator Parts & Accessories

Replacement Jack Packing Kits



Bearing



Bearing



Lantern Ring



O-Ring



Seal



Wiper

J1. NJ series replacement jack packing.
(single stage jack)

Available kits:

NJ-275, 2 3/4" piston
NJ-3NET, 3" piston

NOTE: The NJ kits contain 1 seal, 1 wiper, 1 bearing and 1 o-ring.

J2. TLJ series replacement packing.
(two stage telescopic jack)

Available kits:

TLJ-3, 3" piston
TLJ-4 (4H), 4" piston

NOTE: The TLJ kits contain 3 wipers, 5 seals, 3 bearings and 5 o-rings.

J3. TJ series replacement packing.
(two stage telescopic jack) Includes internal seal kit.

Available kits:

TJ-250, 2 1/2" piston
TJ-275, 2 3/4" piston
TJ-400, 4" piston
TJ-450, 4 1/2" piston

J4. LJ series replacement jack packing.
(single stage jack)

Available kits:

LJ-3R, 3 7/16" piston
LJ-3, 3 1/2" piston
LJ-387, 3 7/8" piston
LJ-4NET, 4" piston
LJ-4, 4 3/8" piston
LJ4.5, 4 1/2" piston
LJ-5NET, 5" piston
LJ-5, 5 7/16" piston
LJ-5.5, 5 1/2" piston
LJ-6NET, 6" piston
LJ-6, 6 1/2" piston
LJ-7NET, 7" piston
LJ-7, 7 1/2" piston
LJ-8NET, 8" piston
LJ-8, 8 1/2" piston
LJ-9, 9 1/2" piston
LJ-10, 10 5/8" piston
LJ-12, 12 5/8" piston
LJ-14, 13 7/8" piston
LJ-16, 15 7/8" piston
LJ-18, 17 7/8" piston

NOTE: The LJ kits contain 2 seal, 1 wiper, 1 lantern ring, 1 bearing and 2 o-rings.

J5. PJ/PJR series replacement jack packing.

Available kits:

PJ/PJR-275, 2 3/4" piston
PJ/PJR-3NET, 3" piston
PJ/PJR-3R, 3 7/16" piston
PJ/PJR-387, 3 7/8" piston
PJ/PJR-4NET, 4" piston
PJ/PJR-4, 4 3/8" piston
PJ/PJR-5NET, 5" piston
PJ/PJR-5, 5 7/16" piston
PJ/PJR-6NET, 6" piston
PJ/PJR-6, 6 1/2" piston
PJ/PJR-7NET, 7" piston
PJ/PJR-7, 7 1/2" piston
PJ/PJR-8NET, 8" piston
PJ/PJR-8, 8 1/2" piston

NOTE: The PJ/PJR kits contain 1 seal, 1 wiper, 1 bearing and 1 o-ring.

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Elevator Equipment Corporation

Elevator Parts & Accessories Advantage Home Elevator Parts



A1. Advantage home elevator guide shoe replacement.
Fits 6, 8 & 15 pound rail.

A2. Advantage home elevator pendant station (wired). Used during the construction of the Advantage home elevator to raise and lower the installed platform. Plugs directly into the Advantage Home Elevator Controller.

A3. Control valve jack port hose kit. Includes hose, 3/4" ball valve and adapter.

Available kits:
10' hose kit
15' hose kit
20' hose kit

A4. Programming tool (P-Tool) used in programming the Advantage home elevator controller. Used on both the MRL and Hydraulic versions of the Advantage home elevator.

A5. Door safety interlock unit.
Available units:
Left hand door interlock
Right hand door interlock

A6. Mini limit switch.
Type SZL-VL-B.

A7. Door switch.
Type "G", 230VDC, 2A.

A8. Lunar Key & Faceplates.
Replacement key & faceplates.

Available faceplate finishes:
Nickel
Brass
Bronze

A9. Cab Telephone.
Basic touchtone telephone. White only, standard RJ11 plug.

For more information on the **Advantage Home Elevator** visit our web site at:
www.advantagehomeelevator.com

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Elevator Equipment Corporation

Elevator Parts & Accessories Quote & Order Form - Page 1

Please photocopy this form as required. Fax completed form to EECO at: (323) 245-9771 (Los Angeles, CA) or (765) 966-7299 (Richmond, IN)

Customer: _____ Date: _____

Contact: _____ Purchase Order No.: _____

Telephone: () _____ Fax: () _____

E-mail Address: _____

Please provide data as complete as possible. Our ability to provide proper equipment depends upon the completeness and accuracy of the data that you furnish.

\$25.00 minimum order.

PAGE 1 - HYDRAULIC ELEVATOR CONTROL VALVES *

PAGE 2 - HYDRAULIC ELEVATOR CONTROL VALVES PARTS

V6. Low Pressure Switch

- Normally openQuantity: _____
- Normally open/normally closedQuantity: _____

V7. Down Piston Replacement Kit

- UV-5A & UV-5ATQuantity: _____

V8. Constant Down Speed Upgrade Kit

- UV-5A & UV-5ATQuantity: _____

V9. EECO Valve Seal Kits

- UV-5A, UV-5AT & UV-5ATC ValvesQuantity: _____
- UV-7B & UV-7BC ValvesQuantity: _____
- UV-4R Residential ValveQuantity: _____

V10. Solenoid Kits

- UV-5A, UV-5AT & UV-5ATCQuantity: _____
- UV-7B & UV-7BCQuantity: _____
- UV-4RQuantity: _____

V11. Bypass Piston & Spring Replacement Kit

- UV-5A ("S" series & later) & UV-5ATQuantity: _____

V12. Temperature Compensation Upgrade Kit

- "S" series & earlier UV-5A valvesQuantity: _____

V13. NPT to Grooved Adapters

- 2" for UV-5A, UV-5AT & UV-5ATCQuantity: _____
- 2" grooved pump inlet nipple, UV-5A seriesQuantity: _____
- 2.5" long for UV-7B & UV-7BCQuantity: _____
- 2.5" short for UV-7B & UV-7BCQuantity: _____

V14. Replacement Solenoid Coils for EECO Valves

- For UV-5A Series & UV-4R Valves:
Specify coil voltage: _____
 VAC, VDC. 60 Hz, 50 Hz
Wire color (not available on all coils, see page 2):
 Red (U1 coil), Yellow (U2 coil)
 Black (D1 coil) or Blue (D2 coil)Quantity: _____
- For UV-7B Series Valves:
Specify coil voltage: _____
 VAC, VDC. 60 Hz, 50 Hz
Wire color (not available on all coils, see page 2):
 Red (U1 coil), Yellow (U2 coil)
 Black (D1 coil) or Blue (D2 coil)Quantity: _____

PAGE 3 - HEAVY EQUIPMENT *

PAGE 4 - MACHINE ROOM ACCESSORIES

M1. The EECO Hydraulic Damper

- Fitting: 2", 2.5", 3"
 NPT or GRV **TO** NPT or GRVQuantity: _____

M2. The Standard EECO Muffler

- Fitting: 2", 2.5", 3" **TO** 2", 2.5", 3"
 NPT or GRV **TO** NPT or GRVQuantity: _____

M3. The EECO Isolation Coupling

- Fitting size: 2", 2.5", 3"
 NPT or GRV **TO** NPT or GRVQuantity: _____

PAGE 5 - MACHINE ROOM ACCESSORIES (cont.)

M4. Oil Coolers

- 9.3 GPM UnitQuantity: _____

M5. 5 Micron Valve Return Filtration System

- 2" connection, female NPTQuantity: _____
- 2" connection, male NPTQuantity: _____
- 2" connection groovedQuantity: _____
- Replacement filter bagQuantity: _____

M6. EECO Control Valve Adjusting Tool

- Standard adjusting toolQuantity: _____
- Valve adjusting "Z" wrenchQuantity: _____

M7. 0 to 1000 PSI Pressure Gage

- 1/8" male NPT connectionQuantity: _____

M8. Quick Connect/Disconnect Fittings - NPT

- 1/8" female quick disconnectQuantity: _____
- 1/8" male quick disconnectQuantity: _____
- 1/8" hex male adapterQuantity: _____
- 1/8" shut off valve male-maleQuantity: _____
- 1/8" 90° elbow male-maleQuantity: _____
- 1/8" coupling female-femaleQuantity: _____
- 1/8" 90° elbow male-femaleQuantity: _____

M9. Low Oil Sensor

- For power unitsQuantity: _____

M10. Power Unit Tank Heater

- 120VACQuantity: _____

M11. Pipe Rupture Valve

- Size: 3/4", 1", 1.5", 2", 2.5", 3"
Connections: GRV NPTQuantity: _____

M12. EECO Standard Low Oil Sight Gage

- 1" Diameter, NPTQuantity: _____

M13. Shut Off Ball Valve

- Size: 2", 2.5", 3"
Connection: GRV NPTQuantity: _____

PAGE 6 & 7 - POWER UNIT REPLACEMENT PUMPS & MOTORS

P1. Replacement Belt Dive PU Pump

- Indicate desired GPM:Quantity: _____

P2. Replacement Belt Drive PU Electric Motor

- 200VAC, 230/460VAC, 460VAC, 575VAC
 80 **OR** 120 starts per hour
Indicate desired HP:Quantity: _____

P3. Replacement Submersible PU Pumps

- Indicate desired GPM:Quantity: _____

P4. Replacement Submersible PU Electric Motors

- 200VAC, 230/460VAC, 575 VAC
Indicate desired HP:Quantity: _____

PAGE 8 - HOISTWAY ACCESSORIES & PARTS

H1. Rail Guides

- SolidQuantity: _____
- SwivelQuantity: _____
- RollerQuantity: _____

Continue to next column

Continue to next page



Elevator Equipment Corporation

Elevator Parts & Accessories Quote & Order Form - Page 2

Please photocopy this form as required. Fax completed form to EECO at: (323) 245-9771 (Los Angeles, CA) or (765) 966-7299 (Richmond, IN)

Customer: _____ Date: _____

Contact: _____ Purchase Order No.: _____

Telephone: () _____ Fax: () _____

E-mail Address: _____

Please provide data as complete as possible. Our ability to provide proper equipment depends upon the completeness and accuracy of the data that you furnish.

\$25.00 minimum order.

H2. Switch Brackets, Mounting Clips & Hardware

- LS-1B/MV-4C Switch ClipQuantity: _____
- C160 Guide Rail ClipQuantity: _____

H3. Rail Brackets

- Small AdjustableQuantity: _____
- Large AdjustableQuantity: _____

H4. Hoistway Switches

- MV-4CQuantity: _____
- LS-1BQuantity: _____
- LDS-3004AQuantity: _____

H5. Pendant Station

- UnwiredQuantity: _____

H6. TS-2002 Tape Selector Landing System *

PAGE 9 - PIT EQUIPMENT

T1. Scavenger Pump

- 1/4 HP motor, 45 GPHQuantity: _____
- 1/3 HP motor, 102 GPHQuantity: _____

T2. Jack Bleeder Replacement

- Brass, 1/8" NPTQuantity: _____

T3. Welded Steel Pit Ladder *

T4. Car Buffer *

T5. Pipe Stand

- Standard 24" highQuantity: _____
- Diameter of pipe being used in pit: _____

P6. Jack Leak Monitoring System *

PAGE 10 - REPLACEMENT JACK PACKING

J1. NJ Series Jack Packing

- NJ-275Quantity: _____
- NJ-3NETQuantity: _____

J2. TLJ Series Jack Packing

- TLJ-3Quantity: _____
- TLJ-4 (4H)Quantity: _____

J3. TJ Series Jack Packing

- TJ-250Quantity: _____
- TJ-275Quantity: _____
- TJ-400Quantity: _____
- TJ-450Quantity: _____

J4. LJ Series Jack Packing

- LJ-3RQuantity: _____
- LJ-3Quantity: _____
- LJ-387Quantity: _____
- LJ-4NETQuantity: _____
- LJ-4Quantity: _____
- LJ-4.5Quantity: _____
- LJ-5NETQuantity: _____
- LJ-5.5Quantity: _____
- LJ-6NETQuantity: _____
- LJ-6Quantity: _____
- LJ-7NETQuantity: _____
- LJ-7Quantity: _____

- LJ-8NETQuantity: _____
- LJ-8Quantity: _____
- LJ-9Quantity: _____
- LJ-10Quantity: _____
- LJ-12Quantity: _____
- LJ-14Quantity: _____
- LJ-16Quantity: _____
- LJ-18Quantity: _____

J5. PJ/PJR Series Jack Packing

- PJ/PJR-275Quantity: _____
- PJ/PJR-3NETQuantity: _____
- PJ/PJR-3RQuantity: _____
- PJ/PJR-387Quantity: _____
- PJ/PJR-4NETQuantity: _____
- PJ/PJR-4Quantity: _____
- PJ/PJR-5NETQuantity: _____
- PJ/PJR-5Quantity: _____
- PJ/PJR-6NETQuantity: _____
- PJ/PJR-6Quantity: _____
- PJ/PJR-7NETQuantity: _____
- PJ/PJR-7Quantity: _____
- PJ/PJR-8NETQuantity: _____
- PJ/PJR-8Quantity: _____

PAGE 11 - ADVANTAGE HOME ELEVATOR

A1. Home Elevator Guide Shoe Replacement

- SolidQuantity: _____

A2. Pendant Station

- WiredQuantity: _____

A3. Control Valve Jack Port Hose Kit

- 10' Hose KitQuantity: _____
- 15' Hose KitQuantity: _____
- 20' Hose KitQuantity: _____

A4. Advantage Home Elevator Programming Tool

- Single ToolQuantity: _____

A5. Door Safety Interlock

- Left Hand Door InterlockQuantity: _____
- Right Hand Door InterlockQuantity: _____

A6. Mini Limit Switch

- Type SZL-VL-BQuantity: _____

A7. Door Switch

- Type "G", 230VAC, 2AQuantity: _____

A8. Lunar Key & Faceplates

- Replacement lunar keyQuantity: _____
- Nickel faceplateQuantity: _____
- Brass faceplateQuantity: _____
- Bronze faceplateQuantity: _____

A9. Cab Telephone

- WhiteQuantity: _____

* Call EECO Sales for a custom quote on these items.

Continue to next column



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