





PARTS MANUAL

LOAD KING

SHINGLE CONVEYOR

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Company

Load King has been producing quality trailers since 1956. We are located in Elk Point, South Dakota.

Although the trailer industry is an ever-changing environment and we've seen many changes over the years, we have remained committed to the simple philosophy that we will make a reasonable profit through the designing, manufacturing, and marketing of top quality products that we can always be proud to call Load King. We have not, and will not, compromise in this area.

Quality shows in all facets of an operation, from the moment you make your first phone call for a product inquiry to the time you sell your used equipment and realize you've received top dollar on your sale. We continue to strive for excellence in every area and never quit trying to improve. We have earned our reputation believing that quality is value and value sells products.

Through our shared Engineering, Marketing and Sales teams, Load King and Custom Truck One Source bring that tradition of quality and value to another market with the Load King Shingle Conveyor.

About Custom Truck One Source

Beginning in February of 2015, three family-owned and operated companies (Custom Truck & Equipment, Utility Fleet Sales and Forestry Equipment of VA) joined together to form what is now Custom Truck One Source. Shortly after its inception, UCO Equipment became a part of the CTOS family along with TNT Equipment six months later. In December 2015, CTOS welcomed its sixth company under its brand, Load King, a leading manufacturer of high-quality and customizable trailers.

The announcement of the partnership represented the platform's collective commitment to the continued growth and dominance of each legacy company's individual offerings, now compounded to leverage the expertise of the team and, ultimately, better serve loyal CTOS customers all over the world. CTOS will build upon the market positions of each legacy company, while serving as a single source supplier of specialty equipment and services for the utility and heavy equipment industries. The utility and heavy equipment platform collectively offers sales, rentals, parts and after market services, remanufacturing, customized equipment and transportation.



Definitions Used in this Manual

The following table describes text and symbols used to highlight important information.

| Signal Word | Symbol | Explanation |
|-------------|--------|--|
| WARNING | | WARNING IS USED TO ALERT READERS ABOUT THE POTENTIAL FOR SERIOUS INJURY OR DEATH OR SERIOUS DAMAGE TO EQUIPMENT. |

Table—1

The following table describes line types in the parts drawings.

| LINE FONTS | | DESCRIPTION |
|------------|-------------------|---|
| | SOLID LINE FONT | INDICATES PART OUTLINES IN THE DRAWINGS. |
| | DASHED LINE FONT | INDICATES HOW TWO OR MORE PARTS ASSEMBLE. |
| [}① | KEYED BOX/BRACKET | INDICATES PARTS INSIDE OF A SUB ASSEMBLY. |
| ◆ ① | DASHED KEY | INDICATES PART NOT VISIBILE OR HIDDEN IN VIEW |

Table—2

SAFETY WARNINGS



WARNING: All repairs, adjustments and maintenance not described in the Operator's Manual must be performed by Qualified Service Personnel.



WARNING: Hydraulic system components can contain high pressures of which, if suddenly or unexpectedly released, can cause serious injury or death by direct contact with the pressurized oil or by contact with moving machine components.



LOAD KING SHINGLE CONVEYOR LABELS

CAUTION

LOOK OUT FOR CONTACT HAZARDS AND MOVING PARTS OF MACHINERY

CAUTION LOW OVERHEAD **CLEARANCE**

CAUTION DO NOT OPERATE WITHOUT GUARDS

EMERGENCY STOP



SAFETY FIRST DO NOT TALK TO OPERATORS TO DISTRACT THEIR ATTENTION MIGHT CAUSE A SERIOUS ACCIDENT

5



WARNING Keep Off!

Climbing, sitting,walking or riding on conveyor at any time can cause severe injuries.



A DANGER DEATH OR SERIOUS INJURY WILL RESULT FROM CONTACT WITH **OVERHEAD POWER** LINES.



7 8 9







10 11 12



Risk of DEATH or SERIOUS INJURY

Load may shift, slide or fail. Conveyor not designed to convey machinery, wheelbarrows, or other non-conventional construction materials.

DO NOT TRANSPORT on CONVEYOR ARTICLES OTHER THAN SHINGLES, SHAKES,

TILE, PLYWOOD, or TAR PAPER.

ASME B20.1-2000 5.1 - Conveyor equipment shall be used to convey only the specified commodities or materials within the rated capacity and speed.

ASME B20.1-2000 6.8.1 - It is unlawful to ride the conveyor.

ASME B20.1-2000 5.12 - A conveyor shall be used to transport only loads it is designed to headle enfolter.

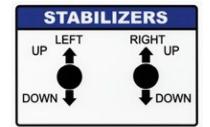
to handle safely.

Only a trained person shall be permitted to operate the conveyor.

The area around loading and unloading points shall be kept clear of obstructions that

could endanger personnel.

Personnel should be alerted to the potential hazard of entanglement in conveyors caused by items such as long hair, loose clothing and jewelry.



13 14



LOAD KING SHINGLE CONVEYOR LABELS



CONVEYOR IMPACT HAZARD

Risk of SERIOUS INJURY or DEATH due to hydraulic system failure. Conveyor may suddenly fail. Do not tamper with any hydraulic components. Unauthorized modification of the hydraulic system is illegal and highly dangerous.

If you are UNCLEAR or do not UNDERSTAND ANY PART of this WARNING, contact the manufacturer.

0 0

15 16



ELECTROCUTION HAZARD THIS CONVEYOR IS NOT INSULATED

DEATH OR SERIOUS INJURY

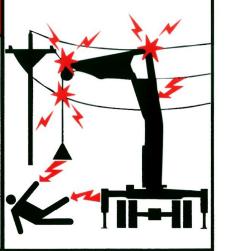
WILL RESULT FROM CONTACT OR INADEQUATE CLEARANCE

mity to an electrically charged conductor.

Maintain safe clearance from electrical lines. Allow for boom, electrical line, and loadline swaying.

This conveyor does not provide protection from contact

Maintain a clearance of at least 10 feet between any part of the conveyor, loadline or load and any electrical line carrying up to 50,000 volts (50 kv). If electrical





17 18



Open belt or chain. Moving parts can crush and cut. Keep hands clear while operating. Risk of falling or entanglement of limbs or body parts in belt or chain. It is unlawful to stand, lie, kneel, walk, crawl or ride on conveyor.



19

Personnel should be alerted to the potential hazard of entanglement in conveyors caused by items such as long hair, loose clothing or jewelry.

If you are UNCLEAR or do not UNDERSTAND ANY PART of this WARNING - Contact the Manufacturer.



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LOAD KING SHINGLE CONVEYOR LABELS

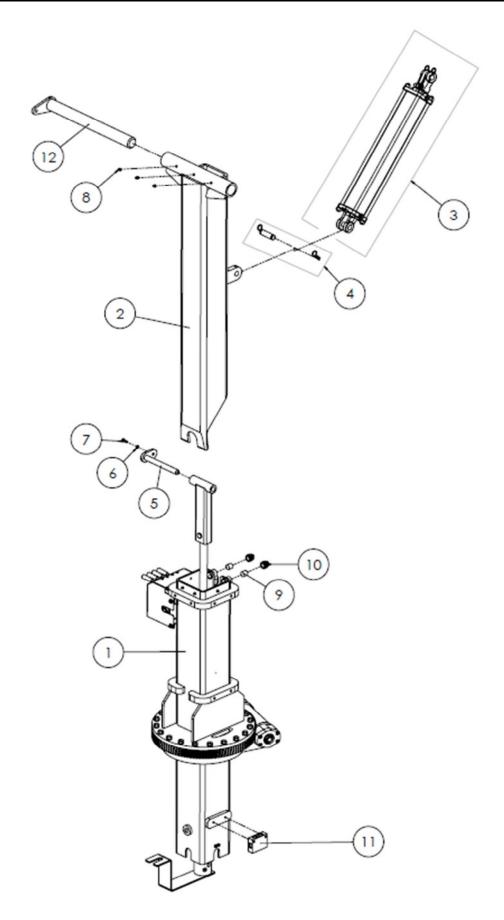
| KEY | PART NUMBER | DESCRIPTION | QTY. |
|-----|-------------|--|------|
| 1 | CVR00700 | CAUTION - LOOK OUT FOR CONTACT HAZARDS AND MOVING PARTS OF MACHINERY | 2 |
| 2 | CVR00701 | CATUION - LOW OVERHEAD CLEARANCE | 2 |
| 3 | CVR00702 | CAUTION - DO NOT OPERATE WITHOUT GUARDS | 1 |
| 4 | CVR00703 | BELT - EMERGENCY STOP | 1 |
| 5 | CVR00704 | DANGER - CROSSING OR STANDING ON CONVEYOR IS FORBIDDEN | 2 |
| 6 | CVR00705 | SAFETY FIRST | 2 |
| 7 | CVR00706 | WARNING - KEEP OFF | 8 |
| 8 | CVR00707 | DANGER - KEEP CLEAR | 6 |
| 9 | CVR00708 | DANGER - MOVING PARTS | 4 |
| 10 | CVR00709 | WARNING - OUTRIGGER STAND CLEAR | 2 |
| 11 | CVR00710 | LOAD KING - BLACK | 2 |
| 12 | CVR00711 | LOAD KING - WHITE | 2 |
| 13 | CVR00712 | DANGER - IMPACT HAZARD | 4 |
| 14 | CVR00713 | STABILIZERS | 1 |
| 15 | CVR00714 | DANGER - CONVEYOR IMPACT HAZARD | 2 |
| 16 | CVR00715 | CONTROLS - BELT, BOOM, POST, ROTATE | 1 |
| 17 | CVR00716 | DANGER - ELECTROCUTION HAZARD | 2 |
| 18 | CVR00717 | WARNING - KEEP HANDS AND FEET AWAY | 1 |
| 19 | CVR00718 | DANGER - OPEN BELT | 4 |
| 20 | CVR00719 | WARNING - DO NOT LOWER CONVEYOR | 1 |



LOAD KING SHINGLE CONVEYOR LABEL LOCATIONS



CVR00107 ASSEMBLY, PEDESTAL W/MAST CYLINDER



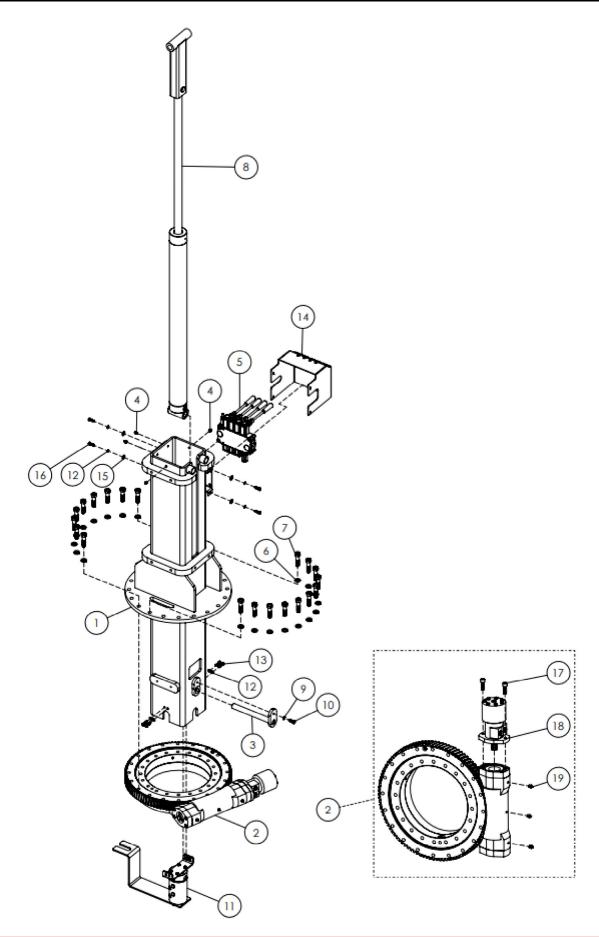
CVR00107 ASSEMBLY, PEDESTAL W/MAST CYLINDER

| KEY | PART NUMBER | DESCRIPTION | QTY. |
|-----|-------------|--|------|
| 1 | CVR00051* | SUB-ASSY, PEDESTAL ROTATION BASE\LIFT CYLINDER | 1 |
| 2 | CVR00012 | WELDMENT, PEDESTAL/TURRET ROTATION TOP | 1 |
| 3 | CVR00053 | Cylinder, mast 4" bore x 24" stroke x 2" rod | 1 |
| 4 | CVR00053-CP | CYLINDER PINS AND CLIPS | 1 |
| 5 | CVR00020 | WELDMENT, PIN VERTICAL LIFT CYLINDER MOUNTING | 1 |
| 6 | 1001183 | LOCKWASHER, SPLIT 3/8" ZP | 1 |
| 7 | 1000261 | HHCS, 3/8-16 UNC X 1" LG GR 8 ZP | 1 |
| 8 | 1001350 | zerk, grease fitting straight steel 1/8 npt | 3 |
| 9 | CVR00147 | WEAR PAD, UPPER PEDESTAL SUPPORT | 2 |
| 10 | 1002469 | PLUG, 1-1/4-7 UNC EXTERNAL SQ HD ZP | 2 |
| 11 | CVR00149-1 | HOLDING VALVE | 1 |
| 12 | CVR00110 | WELDMENT, ARM BOOM PIVOT PIN RETAINER | 1 |

^{*}CVR00051 parts breakdown located on page 8.



CVR00051 SUB-ASSEMBLY, PEDESTAL ROTATION BASE/LIFT CYLINDER



CVR00051 SUB-ASSEMBLY, PEDESTAL ROTATION BASE/LIFT CYLINDER

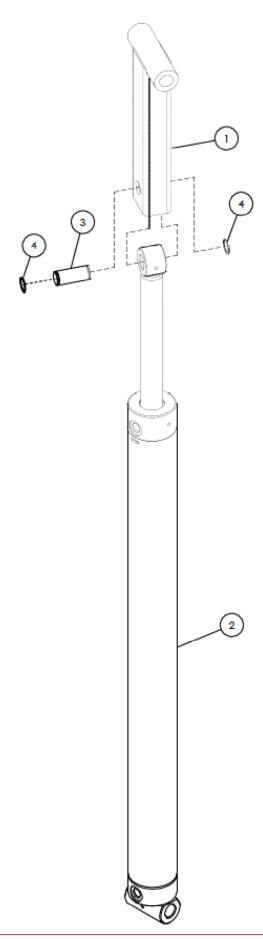
| KEY | PART NUMBER | DESCRIPTION | QTY. |
|-----|-------------|---|------|
| 1 | CVR00010 | WELDMENT, PEDESTAL ROTATION BASE | 1 |
| 2 | CVR00022 | SLEWING DRIVE | 1 |
| 3 | CVR00020 | WELDMENT, PIN VERTICAL LIFT CYLINDER MOUNTING | 1 |
| 4 | CVR00802 | ZERK, GREASE FITTING STRAIGHT STEEL 1/8 NPT | 4 |
| 5 | CVR00057 | VALVE, HYDRAULIC CONTROL PEDESTAL 4-WAY | 1 |
| 6 | CVR00804 | LOCKWASHER, SPLIT 5/8" ZP | 20 |
| 7 | CVR00805 | HHCS, 5/8-11 UNC X 2-1/2" LG GR 8 ZP | 20 |
| 8 | CVR00105* | ASSY, CYLINDER W/EXTENSION VERTIACL LIFT INNER PEDESTAL TOP | 1 |
| 9 | CVR00800 | LOCKWASHER, SPLIT 3/8" ZP | 1 |
| 10 | CVR00801 | HHCS, 3/8-16 UNC X 1" LG GR 8 ZP | 1 |
| 11 | CVR00277* | ASSY, SWIVEL SHAFT UNION ROTATION PEDESTAL | 1 |
| 12 | CVR00807 | LOCKWASHER, SPLIT 5/16" ZP | 8 |
| 13 | CVR00808 | HHCS, 5/16-18 UNC X 1-1/4" LG GR 8 | 4 |
| 14 | CVR00278 | PLATE, COVER HYDRAULIC CONTROL VALVE | 1 |
| 15 | CVR00811 | FLATWASHER, 5/16" ZP | 4 |
| 16 | CVR00809 | HHCS, 5/16-18 UNC X 1" LG GR 5 ZP | 4 |
| 17 | CVR00304 | SLEWING DRIVE, MOTOR HARDWARE ALLEN HEAD BOLTS | 2 |
| 18 | CVR00303 | SLEWING DRIVE, MOTOR | 1 |
| 19 | 1001350 | ZERK GREASE FITTING STRAIGHT STEEL 1/8" | 3 |

^{*}CVR00105 parts breakdown located on page 10.



^{*}CVR00227 parts breakdown located on page 12.

CVR00105 ASSEMBLY, CYLINDER W/EXTENSION VERTICAL LIFT INNER PEDESTAL TOP

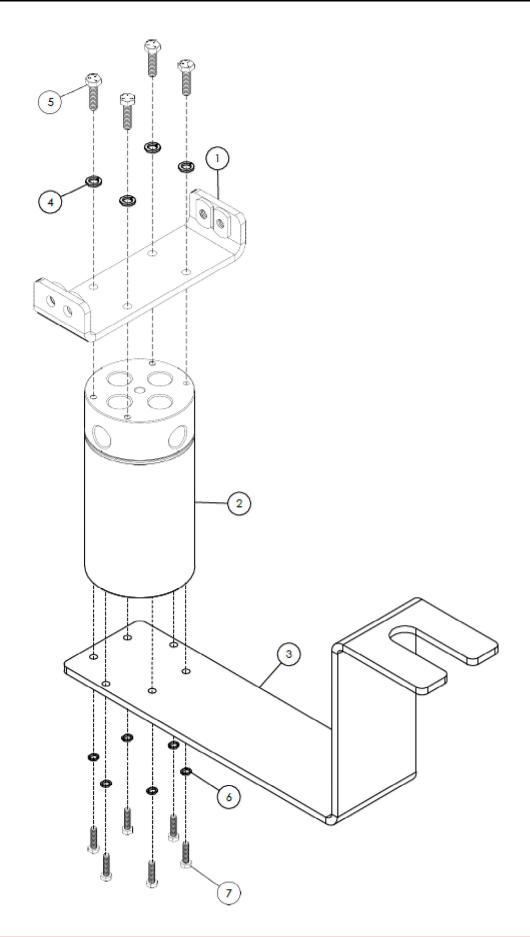


CVR00105 ASSEMBLY, CYLINDER W/EXTENSION VERTICAL LIFT INNER PEDESTAL TOP

| KEY | PART NUMBER | DESCRIPTION | QTY. |
|-----|-------------|--|------|
| 1 | CVR00104 | WELDMENT, EXTENSION VERTICAL LIFT CYLINDER INNER TOP | 1 |
| 2 | CVR00023 | CYLINDER, VERTICAL LIFT 3" BORE X 1.5 ROD X 36" STROKE | 1 |
| 3 | CVR00112 | PIN, PIVOT MOUNTING LIFT CYLINDER EXTENSION/ OUTRIGGER | 1 |
| 4 | CVR00810 | RETAINING RING, 1" EXTERNAL ZP MC #98410A133 OR EQUIVALENT | 2 |



CVR00277 ASSEMBLY, SWIVEL SHAFT UNION ROTATION PEDESTAL

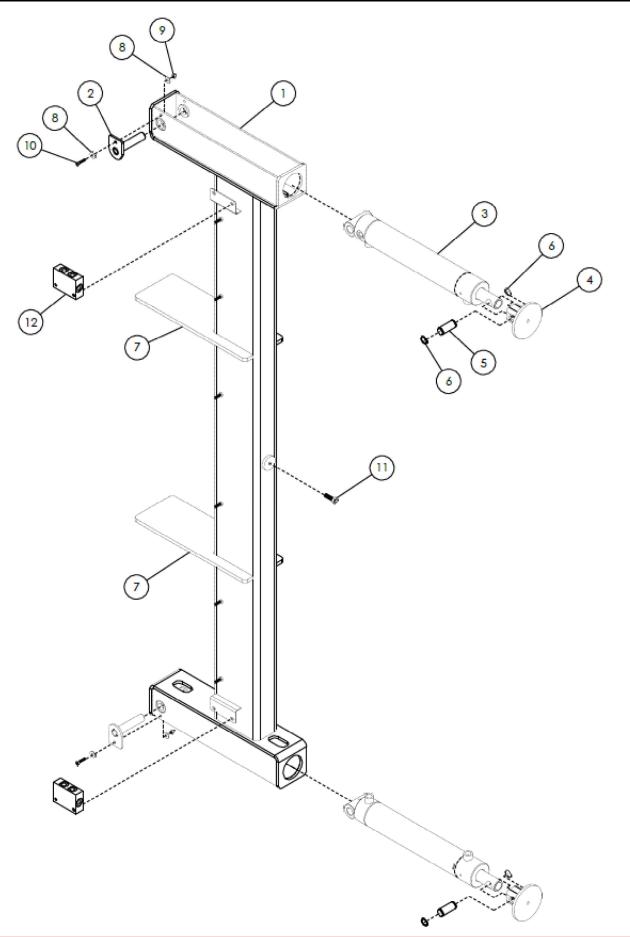


CVR00277 ASSEMBLY, SWIVEL SHAFT UNION ROTATION PEDESTAL

| KEY | PART NUMBER | DESCRIPTION | QTY. |
|-----|-------------|---|------|
| 1 | CVR00276 | WELDMENT, BRACKET MOUNTING SWIVEL SHAFT UNION | 1 |
| 2 | CVR00267 | SWIVEL, SHAFT UNION 4-PASS 1/2" | 1 |
| 3 | CVR00275 | PLATE, BRACKET STATIONARY SWIVEL SHAFT UNION | 1 |
| 4 | 1000606 | LOCKWASHER, SPLIT 1/4" ZP | 4 |
| 5 | 1001272 | HHCS, 1/4-20 UNC X 1" LG GR 5 ZP | 4 |
| 6 | 1000609 | LOCKWASHER, SPLIT #10 ZP | 6 |
| 7 | 1002609 | HHCS, #10-32 UNF X 3/4" LG GR 8 | 6 |



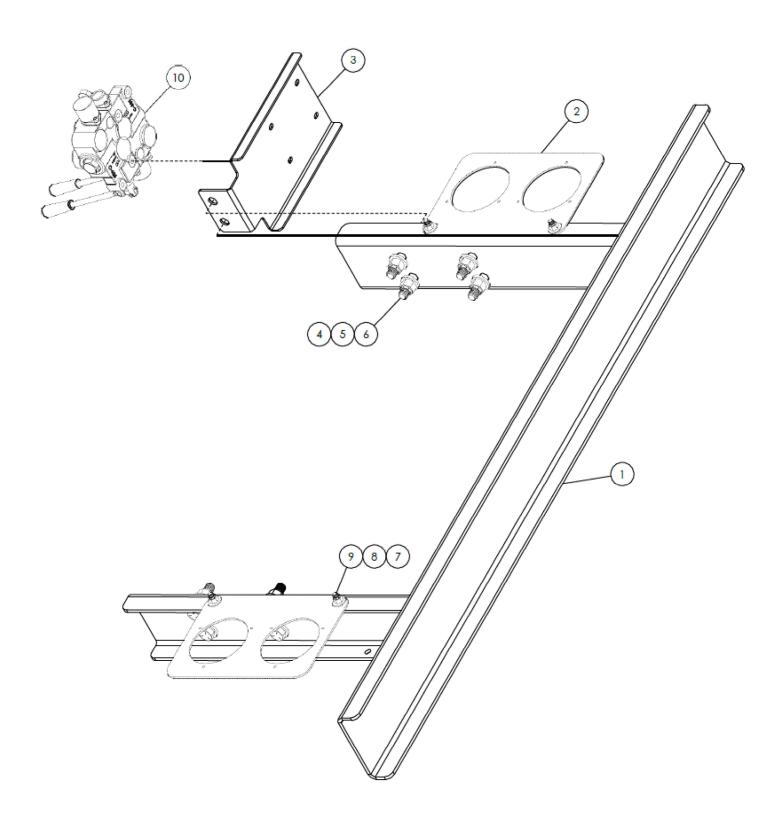
CVR00142 ASSEMBLY, OUTRIGGER REAR



CVR00142 ASSEMBLY, OUTRIGGER REAR

| KEY | PART NUMBER | DESCRIPTION | QTY. |
|-----|-------------|---|------|
| 1 | CVR00122 | WELDMENT, FRAME REAR OUTRIGGER | 1 |
| 2 | CVR00124 | WELDMENT, PIN CYLINDER MOUNTING | 2 |
| 3 | CVR00141 | CYLINDER, OUTRIGGER 3" BORE X 16" STROKE X 1-1/2" ROD | 2 |
| 4 | CVR00123 | WELDMENT, FOOT REAR OUTRIGGER | 2 |
| 5 | CVR00112 | PIN, PIVOT MOUNTING LIFT CYLINDER EXTENSION/OUTRIGGER | 2 |
| 6 | CVR00810 | RETAINING RING, 1" EXTERNAL ZP | 4 |
| 7 | CVR00125 | PLATE, MOUNTING REAR OUTRIGGER | 2 |
| 8 | CVR00811 | FLATWASHER, 5/16" ZP | 4 |
| 9 | CVR00812 | LOCKNUT, TOP 5/16-18 UNC ZP | 2 |
| 10 | CVR00808 | HHCS, 5/16-18 UNC X 1-1/4" LG GR 8 | 2 |
| 11 | CVR00813 | HHCS, 1/2-13 X 1-1/4", GR8 ZP | 1 |
| 12 | CVR00149 | HHCS, 1/2-13 X 1-1/4", GR8 ZP | 2 |

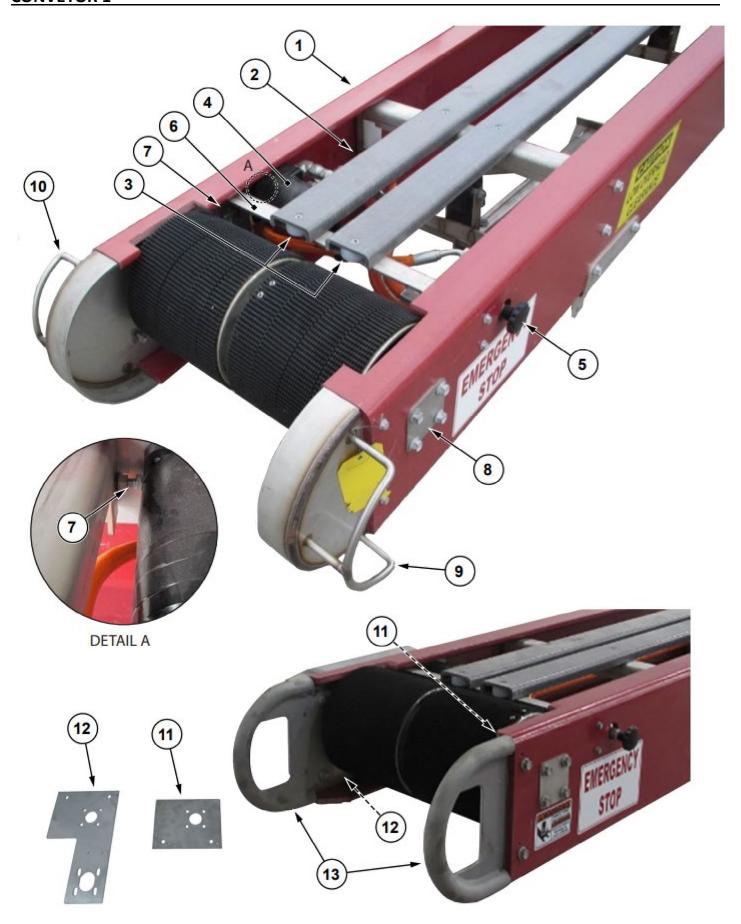




CVR00226 ASSEMBLY, REAR BUMPER

| KEY | PART NUMBER | DESCRIPTION | QTY. |
|-----|-------------|---|------|
| 1 | CVR00220 | WELDMENT, REAR BUMPER | 1 |
| 2 | CVR00224 | PLATE, BRACKET REAR TAIL LIGHTS | 2 |
| 3 | CVR00321 | PLATE, BRACKET OUTRIGGER HYDRAULIC CONTROL MOUNTING | 1 |
| 4 | 1000191 | FLATWASHER, HARDENED 5/8" A325 | 16 |
| 5 | 1000192 | LOCKNUT, TOP 5/8-18 UNC ZP | 8 |
| 6 | 1002519 | HHCS, 5/8-11 UNC X 2-1/2" LG GR 8 ZP | 8 |
| 7 | 1000188 | FLATWASHER, 3/8" ZP | 8 |
| 8 | 1000189 | LOCKNUT, TOP 3/8-16 UNC ZP | 4 |
| 9 | 1000377 | HHCS, 3/8-16 UNC X 1-1/4" LG GR 5 ZP | 4 |
| 10 | CVR00056 | VALVE, HYDRAULIC CONTROL OUTRIGGER 2-WAY | 1 |





| KEY | PART NUMBER | DESCRIPTION | QTY.* |
|-----|-----------------------------|---|-------|
| 1 | CVR00504 THRU CVR00508** | 10" FIBERGLASS CHANNEL PRE-DRILLED | 2 |
| 2 | CVR00509 THRU CVR00513** | 3" FIBERGLASS CHANNEL PRE- DRILLED | 2 |
| 3 | CVR00514 | NYLON FIBERGLASS CHANNEL SPACER | 2 |
| 4 | CVR00522 | HYDRAULIC MOTOR | 1 |
| 5 | CVR00551 | hydraulic head section e-stop | 1 |
| 6 | CVR00612 | e-stop motor adjuster support bracket | 1 |
| 7 | CVR00613 | HYDRAULIC MOTOR ADJUSTER BOLT | 1 |
| 8 | CVR00528 | HEAD PULLEY BRACKET PLATE IDLE SIDE | 1 |
| 9 | CVR00525*- | HEAD PULLEY END PLATE IDLE SIDE | 1 |
| 10 | CVR00526*- | HEAD PULLEY END PLATE DRIVER SIDE | 1 |
| 11 | CVR00670*+ | HEAD PULLEY END PLATE IDLE SIDE | 1 |
| 12 | CVR00671*+ | HEAD PULLEY END PLATE DRIVER SIDE | 1 |
| 13 | CVR00672*+ | HEAD PULLEY END PLATE (DRIVER OR IDLE SIDE) | 2 |

^{*} Quantity for conveyor assembly is dependent upon each model. Please contact a Load King representative for more information.



^{*-} For models with S/N LKxx05171030 and earlier

^{*+} For models with S/N LKxx08171031 and later

^{**} Part number is dependent on boom length. Please contact a Load King representative for more information





| KEY | PART NUMBER | DESCRIPTION | QTY.* |
|-----|-------------|--------------------------------------|-------|
| 1 | CVR00517 | 60REG. CHAIN W/CONNECTOR-2.5' | 1 |
| 2 | CVR00518 | 60BS10HTX1 MOTOR SPROCKET | 1 |
| 3 | CVR00519 | 60BS24HTX1 ¼ MOTOR SPROCKET | 1 |
| 4 | CVR00663 | HEAD PULLEY SHAFT | 1 |
| 5 | CVR00663 | HEAD PULLEY DRUM W/BELT LAGGING | 2 |
| 6 | CVR00663 | HEAD PULLEY BRACKET | 2 |
| 7 | CVR00527 | HEAD PULLEY BRACKET PLATE DRIVE SIDE | 1 |

^{*} Quantity for conveyor assembly is dependent upon each model. Please contact a Load King representative for more information.





| KEY | PART NUMBER | DESCRIPTION | QTY.* |
|-----|-------------|---|-------|
| 1 | CVR00523*- | SPROCKET & CHAIN GUARD COVER | 1 |
| 2 | CVR00524*+ | SPROCKET & CHAIN GUARD COVER | 1 |
| 3 | CVR00523 | BULK HEAD FITTING | 2 |
| 4 | CVR00611 | flange roller assembly w/hardware (return side) | 1 |

^{*-} For models with S/N LKxx05171030 and earlier



^{*+} For models with S/N LKxx08171031 and later

^{*} Quantity for conveyor assembly is dependent upon each model. Please contact a Load King representative for more information.



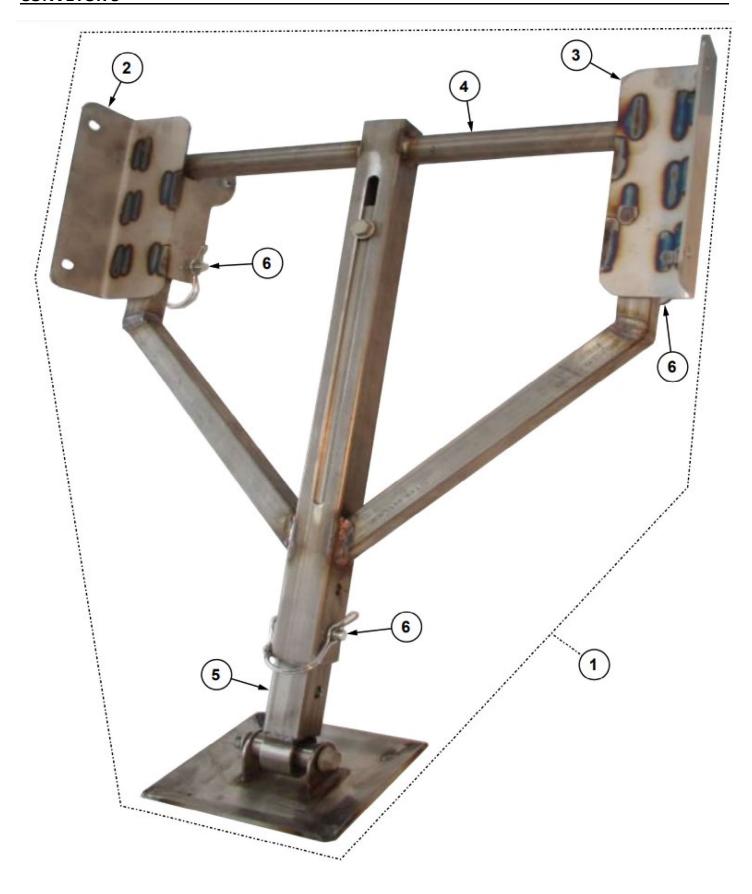


| KEY | PART NUMBER | DESCRIPTION | QTY.* |
|-----|-----------------------------|--|-------|
| 1 | CVR00601 | CROSS SUPPORT ASSEMBLY W/ MOUNTING HARDWARE | 1 |
| 2 | CVR00695 THRU CVR00699** | ORANGE HYDRAULIC HOSE- PRESSURE OR RETURN W/ HARDWARE | 1 |
| 3 | CVR00552 | HYDRAULIC HOSE CLAMP | 1 |
| 4 | CVR00602 | CROSS SUPPORT IDLER WHEEL | 3 |
| 5 | CVR00604 | CROSS SUPPORT NYLON GUIDE | 2 |
| 6 | CVR00603 | CROSS SUPPORT IDLER WHEEL BUSHING (CENTER WHEEL ONLY) | 2 |

^{*} Quantity for conveyor assembly is dependent upon each model. Please contact a Load King representative for more information.



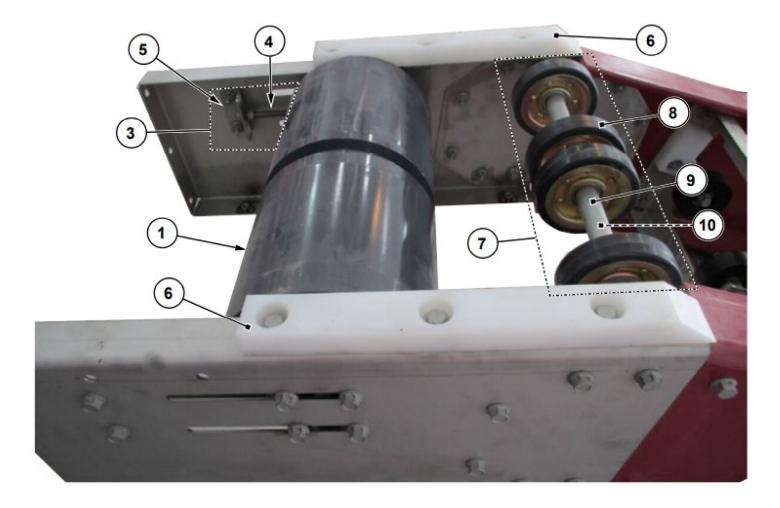
^{**} Part number is dependent on boom length. Please contact a Load King representative for more information

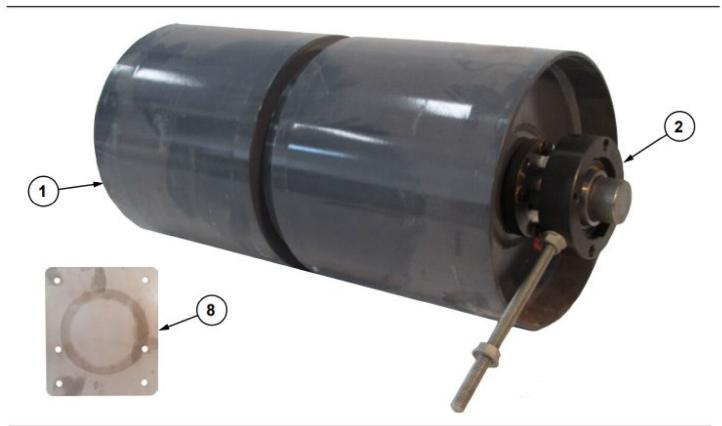


| KEY | PART NUMBER | DESCRIPTION | QTY.* |
|-----|-------------|---|-------|
| 1 | CVR00529 | ROOF STAND ASSEMBLY | 1 |
| 2 | CVR00530 | ROOF STAND MOUNTING BRACKET DRIVE SIDE | 1 |
| 3 | CVR00531 | ROOF STAND MOUNTING BRACKET IDLE SIDE | 1 |
| 4 | CVR00632 | roof stand frame | 1 |
| 5 | CVR00665 | ROOF STAND ADJUSTABLE LE W/ PIVOTING FOOTPAD ASSEMBLY | 1 |
| 6 | CVR00536 | ROOF STAND LYNCH PIN | 3 |

^{*} Quantity for conveyor assembly is dependent upon each model. Please contact a Load King representative for more information.







| KEY | PART NUMBER | DESCRIPTION | QTY.* |
|-----|-------------|--|-------|
| 1 | CVR00664 | TAIL PULLEY (COMES WITH TAIL PULLEY SHAFT) | |
| 2 | CVR00662 | TAIL & HEAD BEARINGS WITH HOLDER & ADJUSTING HOLE ASSEMBLY | |
| 3 | CVR00540 | TAIL PULLEY BEARINGS ADJUSTER AND BRACKET ASSEMBLY | 1 |
| 4 | CVR00541 | TAIL PULLEY B7 ADJUSTER ROD FULL THREAD 3/8'' X 6'' | 1 |
| 5 | CVR00542 | TAIL PULLEY ADJUSTER L BRACKET | 1 |
| 6 | CVR00550 | TAIL SECTION NYLON SHINGLE GLIDE | 2 |
| 7 | CVR00605 | SUPPORT SHAFT ASSEMBLY | 1 |
| 8 | CVR00606 | ROLLER SUPPORT SHAFT WHEEL | 4 |
| 9 | CVR00607 | roller support shaft (not visible) | 1 |
| 10 | CVR00608 | roller support shaft spacer kit (5 per kit) (not visible) | 1 |
| 11 | CVR00609 | CRADLE BACKER PLATE 12 GA. 201 STAINLESS STEEL | 1 |

^{*} Quantity for conveyor assembly is dependent upon each model. Please contact a Load King representative for more information.





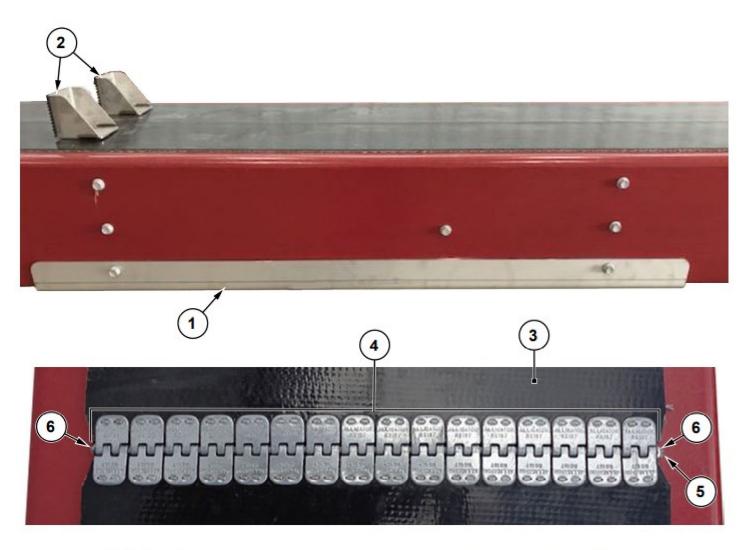
| KEY | PART NUMBER | DESCRIPTION | QTY.* |
|-----|-------------|---|-------|
| 1 | CVR00543*+ | TAIL SECTION LASER CUT STAINLESS ASSEMBLY | |
| 2 | CVR00666*+ | TAIL SECTION SIDE PANELS STAINLESS DRIVE SIDE | 1 |
| 3 | CVR00667*+ | TAIL SECTION SIDE PANELS STAINLESS IDLE SIDE (NOT VISIBLE) | 1 |
| 4 | CVR00668*+ | TAIL SECTION BOTTOM GUARD STAINLESS (NOT VISIBLE) | 1 |
| 5 | CVR00669*+ | TAIL SECTION BACK PANEL GUARD STAINLESS W/ LOGO | 1 |
| 6 | CVR00544*- | TAIL SECTION SIDE PANELS STAINLESS DRIVE SIDE (NOT VISIBLE) | 1 |
| 7 | CVR00545*- | TAIL SECTION SIDE PANELS STAINLESS IDLE SIDE | 1 |
| 8 | CVR00546*- | TAIL SECTION BOTTOM GUARD STAINLESS (NOT VISIBLE) | 1 |
| 9 | CVR00547*- | TAIL SECTION BACK PANEL GUARD STAINLESS W/ LOGO | 1 |
| 10 | CVR00548 | TAIL SECTION SPLICE PLATES STAINLESS DRIVE SIDE SET | 1 |
| 11 | CVR00549 | TAIL SECTION SPLICE PLATES STAINLESS IDLE SIDE SET | 1 |

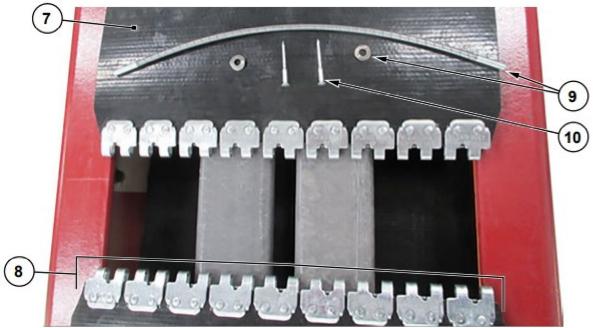
^{*-} For models with S/N LKxx08171050 and earlier



^{*+} For models with S/N LKxx10171051 and later

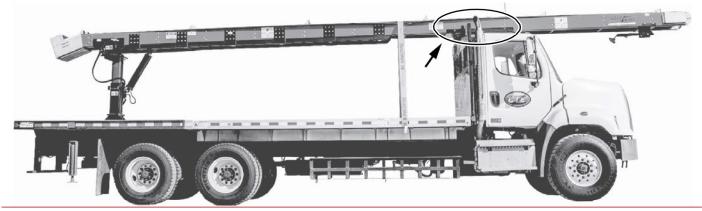
^{*} Quantity for conveyor assembly is dependent upon each model. Please contact a Load King representative for more information.





| KEY | PART NUMBER | DESCRIPTION | QTY.* |
|-----|--------------------------------|---|-------|
| 1 | CVR00610 | CONVEYOR SUPPORT ANGLE STAINLESS STEEL | 1 |
| 2 | CVR00575 | PADDLES W/GRIP PAD AND HARDWARE | 1 |
| 3 | CVR00629 THRU CVR00633** *- | BELT AND LACING PVC STYLE COVER BY COVER | 1 |
| 4 | CVR00572*- | ALLIGATOR CLIPS STRIP OF 16 | 2 |
| 5 | CVR00573*- | LACING CONNECTING CABLE 16'' | 1 |
| 6 | CVR00574*- | RETAINER WASHER | 2 |
| 7 | CVR00559 THRU CVR00563** *+ | BELT AND LACING PVC STYLE COVER BY COVER | 1 |
| 8 | CVR00569*+ | R2 ALLIGATOR CLIPS STRIP OF 9 | 2 |
| 9 | CVR00570*+ | R2 LACING CONNECTING CABLE 16'' (AND WASHERS 2EA) | 1 |
| 10 | CVR00571*+ | RIVET R2 LACING (PKG OF 18) | 1 |

^{*-} For models with S/N LKxx08171050 and earlier



^{*+} For models with S/N LKxx10171051 and later

^{*} Quantity for conveyor assembly is dependent upon each model. Please contact a Load King representative for more information.

^{**} Part number is dependent on boom length. Please contact a Load King representative for more information

REVISION CONTENT

| REVISION | DATE | DESCRIPTION | LOCATION |
|----------|----------|---------------------------------------|-----------------------|
| А | 07/19/17 | INITIAL RELEASE | |
| В | 01/08/18 | PARTS UPDATE - LKxx05171031 AND LATER | CONVEYOR SECTIONS |
| | | PARTS UPDATE - PREVIOUSLY EXCLUDED | CVR00107 ITEMS 12 & 4 |
| С | 08/07/18 | PICTURES UPDATE | TRUCK PICTURES |





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