WB1824 and WB2434

Heavy Duty Workbridge
This manual, or a copy of it, must be kept with the machine at all times. There is a manual storage container located on the machine for your convenience.
Section 1
PARTS
This section contains the illustrated drawings and parts list for help in identifying and/or ordering replacement parts for your machine. Follow the instructions in the front section of this manual “Ordering Parts” when ordering replacement parts to insure prompt and accurate delivery.

The Right Hand (RH) and/or Left Hand (LH) orientations are defined from the operator’s view of sitting on machine (SOM).

**NOTE**

All set screws have blue (LOC-TITE™) applied at the factory. If set screw is removed or loosened for any reason re-apply blue (LOC-TITE™).

**NOTE**

All grease fittings are capped with CAP PLUG GC-5 (AEC PN 015692) to protect the fitting. If cap becomes missing or damaged replace it as soon as possible.

**NOTE**

Anti-Seize is applied at the factory to all drive line coupling, gear box main and counter shafts and pitch control threaded rod assemblies. If these parts are disassembled re-apply a light coat of a graphite based anti-seize.
We recommend AEC quality replacement parts, available from the AEC Customer Service Department or your nearest AEC Dealer.

Part numbers are subject to change without notice. Part numbers might be different outside of the United States of America. Use part numbers listed in the applicable parts list table when you place your order. If a part number changes, the AEC Customer Service Department or your nearest AEC dealer will have the latest part number for the replacement part.

Remember when you order replacement parts, you will need your model number and serial number (if applicable). These are the numbers that you have recorded in the UNIT ID section of this manual. Please order replacement parts by the appropriate part number, not the key number.

This manual contains an illustrated parts list for help in ordering replacement parts for your machine. Follow the instructions below when ordering parts to insure prompt and accurate delivery:

1. All orders for service parts - include the serial number for the machine. Shipment will be delayed if this information is not available.

2. Include correct description and part number from the “PARTS” Section 1.

3. Specify exact shipping instructions, including the preferred routing and complete destination address.

4. **DO NOT** return parts to AEC without receiving written authorization from AEC. All authorized returns must be shipped pre-paid.

5. When placing an order, please contact the AEC Dealer nearest you.

**NOTE**

All information, specifications, and illustrations in this manual are subject to change without notice and are based on the latest information at the time of publication.
1.1 Illustration and Parts List

12' WB1824 Mainframe 051677

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<thead>
<tr>
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<td>CLEVIS PIN 5/16 X 1 3/4&quot; LONG ZINC</td>
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<td>HAIR PIN 5/16-3/8 SHAFT SIZE</td>
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### 1.2 Illustration and Parts List

**6’ WB1824 Mainframe 051678**

#### PARTS

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**3’ WB1824 Mainframe 051679**

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## 1.4 Illustration and Parts List

**WB1824 Telescoping 051680**

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### 1.5 Illustration and Parts List

**WB1824 Adj End Frame 051681**

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**1.6 Illustration and Parts List**

**Paving Slides 051682**

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<td>SPLIT RING 1.480 O.D. X 1.264 I.D.</td>
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**Pneumatic Tire and Fork 051683**

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<td>WHEEL &amp; TIRE ASSEMBLY 960 LBS CAPACITY</td>
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1.8 Illustration
Steering Fork 221115
### 1.9 Parts List - WB1824

**Bridge Deck Style End Brackets (Cup) 051685**

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1.10 Illustration
Bridge Deck Style End Brackets (Flange) 051686
### 1.10 Parts List

**Bridge Deck Style End Brackets (Flange) 051686**

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1.11 Illustration and Parts List
12’ WB2434 Mainframe 051687

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## 1.12 Illustration and Parts List

### 6' WB2434 Mainframe 051688

**ITEM** | **PART #** | **DESCRIPTION** | **QTY**
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1 | 051894 | WB2434 6 FT. MAIN FRAME WELDMENT | 1
2 | 022110 | HAIR PIN 1" | 2
3 | 051630 | CLEVIS PIN 5/16 X 1 3/4" LONG ZINC | 2
4 | 051631 | HAIR PIN 5/16-3/8 SHAFT SIZE | 2
5 | 051877 | PIN, CLEVIS 1" | 2
### 1.13 Illustration and Parts List

**3’ WB2434 Mainframe 051689**

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# 1.14 Illustration and Parts List

## WB2434 Telescoping 051690

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## 1.15 Illustration and Parts List

### WB2434 Adj End Frame 051691

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1.16 Illustration - WB2434
Bridge Deck Style End Brackets (Cup) 051695
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### 1.17 Parts List - WB2434

**Bridge Deck Style End Brackets (Flange) 051696**

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## 1.18 Parts List - WB1824
### Adj End Frames (Cup) 055322

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1.19 Illustration - WB2434
Adj End Frames (Cup) 055323
## 1.19 Parts List - WB2434

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Adj End Frames (Flange) 055324
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1.21 Illustration - WB2434
Adj End Frames (Flange) 055325
### 1.21 Parts List - WB2434

**Adj End Frames (Flange) 055325**

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1.22 Illustration
Wheel Assembly (Cup) 051814
## 1.22 Parts List
### Wheel Assembly (Cup) 051814

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1.23 Illustration
Wheel Assembly (Flange) 055326
# Parts List

## Wheel Assembly (Flange) 055326

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1.24 Illustration
Power Option Upper Assembly
## 1.24 Parts List
### Power Option Upper Assembly

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<td>HOSE, VALVE TO RETURN FILTER</td>
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<td>HOSE, PUMP TO IN OF F/C</td>
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<td>HOSE, EX TO RETURN FILTER TEE</td>
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1.24 Illustration (cont’d)
Power Option Upper Assembly
### Part List (cont’d)

#### Power Option Upper Assembly

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1.25 Illustration
Power Option Power Unit Assembly
# 1.25 Parts List

**Power Option Power Unit Assembly**

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<td>FSTN, LW 7/16</td>
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<td>010102</td>
<td>FSTN, NUT HEX 3/8-16</td>
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<td>011791</td>
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<td>FSTN, HHCS 5/16-24 X 3/4</td>
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<td>GEAR PUMP</td>
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1.26 Illustration
Power Option Hyd Tank Assembly
# 1.26 Parts List

## Power Option Hyd Tank Assembly

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1.27 Illustration
Power Option Drive Assembly
## 1.27 Parts List
### Power Option Drive Assembly

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SECTION 1
PARTS

1.28 Illustration
Power Option Assembly
### 1.28 Parts List

**Power Option Assembly**

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<td>051677</td>
<td>WB1824 MAIN FRAME - 12' ASSEMBLY</td>
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<td>POWERD BRIDGE DECK STYLE END BRACKET SYSTEM WB1824</td>
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</table>
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