

# ROOM EXTENSION ASSEMBLIES GUIDE PAGE "MORRISON VIP COACH" (PAGE 2 OF 5)

PROCEDURE: SEE "MORRISON VIP COACH" (PAGE 1 OF 5)

|  |  |
|--|--|
| MECHANISM<br>AP17400<br>AP17851<br>AP17852 | <p><b>FOUR CYLINDER ROOM EXTENSION - 20.5" STROKE (WITH SYNCHRONIZING CYLINDER) - AP22398 KIT</b></p> <p><a href="#">SEE MR41.2601 FOR DRAWING AND PARTS INFORMATION.</a></p> <p>CYLINDER ASSEMBLY _____ ITEM 1 - RAP90647 (20.5" STROKE) - REPLACES AP17851<br/> ITEM 2 - RAP90648 (20.5" STROKE) - REPLACES AP17400<br/> ITEM 3 - RAP90650 (20.5" STROKE) - REPLACES AP17852</p> <p>SYNCHRONIZING CYLINDER _____ ITEM 4 - RAP90875 (2.780" STROKE) - REPLACES AP25558</p> <p><a href="#">SEE MR41.8002 FOR ADDITIONAL SYNC CYL REPLACEMENT PARTS</a></p> |
| MECHANISM<br>AP19151<br>AP19152            | <p><b>FLAT FLOOR ROOM EXTENSION - 32.0" STROKE (WITH SYNCHRONIZING CYLINDER) - AP19150 KIT</b></p> <p><a href="#">SEE MR41.2200 FOR DRAWING AND PARTS INFORMATION.</a></p> <p>CYLINDER ASSEMBLY _____ ITEM 1 - RAP90696 (36.0" STROKE) - REPLACES AP19256<br/> SYNCHRONIZING CYLINDER _____ ITEM 3 - RAP90466 (12.980" STROKE) - REPLACES AP14301<br/> HOSE ASSEMBLIES _____ ITEM 2 - RAP91561 - REPLACES AP24648</p>  |
| MECHANISM<br>AP21881<br>AP21882            | <p><b>DUAL CYLINDER ROOM EXTENSION - 24.0" STROKE (WITH SYNCHRONIZING CYLINDER) - AP21880 KIT</b></p> <p><a href="#">SEE MR41.2005 FOR DRAWING AND PARTS INFORMATION.</a></p> <p>CYLINDER ASSEMBLY _____ ITEM 1 - RAP90484 (24.5" STROKE) - REPLACES AP15252<br/> SYNCHRONIZING CYLINDER _____ ITEM 3 - RAP90472 (9.685" STROKE) - REPLACES AP13224<br/> TUBE KIT _____ ITEM 2 - RAP90480 - REPLACES AP13252</p>   |
| MECHANISM<br>AP22945                       | <p><b>FOUR CYLINDER ROOM EXTENSION - 24.0" STROKE - AP22944 KIT</b></p> <p>NO INFORMATION AVAILABLE.</p>   |
| MECHANISM<br>AP26889<br>AP26890            | <p><b>DUAL CYLINDER ROOM EXTENSION - 36.0" STROKE (WITH SYNCHRONIZING CYLINDER) - AP39957 KIT</b></p> <p><a href="#">SEE MR41.2005 FOR DRAWING AND PARTS INFORMATION.</a></p> <p>CYLINDER ASSEMBLY _____ ITEM 1 - RAP91799 (36.5" STROKE) - REPLACES AP23577<br/> SYNCHRONIZING CYLINDER _____ ITEM 3 - RAP90474 (14.630" STROKE) - REPLACES AP12484<br/> TUBE KIT _____ ITEM 2 - RAP90480 - REPLACES AP13252</p>  |
| MECHANISM<br>AP27131<br>AP27132            | <p><b>VERTICAL ARM ROOM EXTENSION - 24.0" STROKE (WITH SYNCHRONIZING CYLINDER) - AP27130 KIT</b></p> <p><a href="#">SEE MR41.2500 FOR DRAWING AND PARTS INFORMATION.</a></p> <p>CYLINDER ASSEMBLY _____ ITEM 1 - RAP91200 (10.172" STROKE) - REPLACES AP24733<br/> SYNCHRONIZING CYLINDER _____ ITEM 6 - RAP91019 (3.935" STROKE) - REPLACES AP13180<br/> TUBE KIT _____ RAP91224 - REPLACES AP23196<br/> HOSE ASSEMBLIES _____ ITEM 4 - RAP90386 (AP24643) ITEM 5 - RAP91236 (AP24647)</p>  |
| MECHANISM<br>AP27137<br>AP27138            | <p><b>LATERAL ARM ROOM EXTENSION - 20.0" STROKE - AP27136 KIT</b></p> <p><a href="#">SEE MR41.2825 FOR DRAWING AND PARTS INFORMATION.</a></p> <p>CYLINDER ASSEMBLY _____ ITEM 1 - RAP91351 (6.775" STROKE) - REPLACES AP27997<br/> TUBE KIT _____ ITEM 2 - RAP91774 - REPLACES AP28035<br/> HOSE ASSEMBLIES _____ ITEM 4 - RAP91574 (AP24627) ITEM 5 - RAP91573 (AP32672)</p>  |
| MECHANISM<br>AP27140<br>AP27141            | <p><b>VERTICAL ARM ROOM EXTENSION - 32.0" STROKE (WITH SYNCHRONIZING CYLINDER) - AP27139 KIT</b></p> <p><a href="#">SEE MR41.2500 FOR DRAWING AND PARTS INFORMATION.</a></p> <p>CYLINDER ASSEMBLY _____ ITEM 1 - RAP91197 (12.18" STROKE) - REPLACES AP23170<br/> SYNCHRONIZING CYLINDER _____ ITEM 6 - AP23400 (5.115" STROKE) - CONTACT HWH CORPORATION<br/> HOSE ASSEMBLIES _____ ITEM 4 - RAP90428 (AP24642) ITEM 5 - RAP91554 (AP24641)</p>   |
| MECHANISM<br>AP27339<br>AP27340            | <p><b>LATERAL ARM ROOM EXTENSION - 16.0" STROKE - AP27338 KIT</b></p> <p><a href="#">SEE MR41.2825 FOR DRAWING AND PARTS INFORMATION.</a></p> <p>CYLINDER ASSEMBLY _____ ITEM 1 - RAP91203 (6.150" STROKE) - REPLACES AP26255<br/> TUBE KIT _____ ITEM 2 - RAP91226 - REPLACES AP27031<br/> HOSE ASSEMBLIES _____ ITEM 4 - RAP91574 (AP24627) ITEM 5 - RAP91574 (AP24627)</p>  |