

OEM Guide Page

HWH SpaceMaker Equipment for **REXHALL EAST Vehicles**

(File: MR406000.DOC | Revised: 24APR17)

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PROCEDURE:

1. Locate the HWH identification tag on the SpaceMaker mechanism to get the correct mechanism part number.
2. Find the correct SpaceMaker mechanism part number in the left column below.
3. Refer to the listed HWH Parts Manual Page for general replacement parts information and item number arrangements.
4. Note that two-cylinder mechanisms with a synchronizing cylinder have two part numbers. One number is for the left assembly and one is for the right assembly. If the mechanism assembly originally had one number, that number is listed with the new numbers.

SLIDE-OUT Mechanisms	
MECHANISM <i>AP11433</i>	<p style="color: red; margin: 0;">DUAL CYLINDER ROOM EXTENSION – 39.0” STROKE (WITH RACK SENSING VALVE)</p> <p style="margin: 0;">AP11434 KIT</p> <p style="margin: 0;">SEE > MR411536.HTML FOR DRAWING AND PARTS INFORMATION.</p> <p style="margin: 5px 0 0 20px;">CYLINDER ASSEMBLY_____ ITEM 1 - RAP90007 (39.0” STROKE) REPLACES AP1700</p> <p style="margin: 5px 0 0 20px;">HOSE ASSEMBLIES_____ ITEM 7 - RAP4159 (AP4159) ITEM 8 - RAP4059 (AP4059) ITEM 9 - RAP4827 (AP4827) ITEM 10- RAP4061 (AP4061)</p>
MECHANISM <i>AP13572</i>	<p style="color: red; margin: 0;">SINGLE CYLINDER ROOM EXTENSION – 25.0” STROKE – AP13571 KIT</p> <p style="margin: 0;">SEE > MR411000.HTML FOR DRAWING AND PARTS INFORMATION.</p> <p style="margin: 5px 0 0 20px;">CYLINDER ASSEMBLY_____ ITEM 1 - RAP90031 (25.0” STROKE) REPLACES AP1911</p> <p style="margin: 5px 0 0 20px;">TUBE KIT_____ ITEM 2 - RAP90029 - REPLACES AP2369</p>
MECHANISM <i>AP13908</i>	<p style="color: red; margin: 0;">DUAL CYLINDER ROOM EXTENSION– 39.0” STROKE (WITH RACK SENSING VALVE)</p> <p style="margin: 0;">AP13907 KIT</p> <p style="margin: 0;">SEE > MR411536.HTML FOR DRAWING AND PARTS INFORMATION.</p> <p style="margin: 5px 0 0 20px;">CYLINDER ASSEMBLY_____ ITEM 1 - RAP90112 (39.0” STROKE) REPLACES AP11105</p> <p style="margin: 5px 0 0 20px;">HOSE ASSEMBLIES_____ ITEM 7 - RAP4159 (AP4159) ITEM 8 - RAP4059 (AP4059) ITEM 9 - RAP4827 (AP4827) ITEM 10- RAP4061 (AP4061)</p>
MECHANISM <i>AP19251</i> <i>AP19252</i>	<p style="color: red; margin: 0;">DUAL CYLINDER ROOM EXTENSION – 41.5” STROKE (WITH SYNCHRONIZING CYLINDER)</p> <p style="margin: 0;">AP 15211 KIT</p> <p style="margin: 0;">SEE > MR412015.HTML FOR DRAWING AND PARTS INFORMATION.</p> <p style="margin: 5px 0 0 20px;">CYLINDER ASSEMBLY_____ ITEM 1 - RAP90488 (35.0” STROKE) REPLACES AP15224</p> <p style="margin: 5px 0 0 20px;">SYNCHRONIZING CYLINDER_____ ITEM 3 - RAP90464 (14.01” STROKE) REPLACES AP14368</p> <p style="margin: 5px 0 0 20px;">TUBE KIT_____ ITEM 2 - RAP90480 - REPLACES AP13252</p>
MECHANISM <i>AP19257</i> <i>AP19258</i>	<p style="color: red; margin: 0;">DUAL CYLINDER ROOM EXTENSION – 25.0” STROKE (WITH SYNCHRONIZING CYLINDER)</p> <p style="margin: 0;">AP16496 KIT</p> <p style="margin: 0;">SEE > MR412015.HTML FOR DRAWING AND PARTS INFORMATION.</p> <p style="margin: 5px 0 0 20px;">CYLINDER ASSEMBLY_____ ITEM 1 - RAP90488 (35.0” STROKE) REPLACES AP15224</p> <p style="margin: 5px 0 0 20px;">SYNCHRONIZING CYLINDER_____ ITEM 3 - RAP90440 (10.095” STROKE) REPLACES AP16509</p> <p style="margin: 5px 0 0 20px;">TUBE KIT_____ ITEM 2 - RAP90480 - REPLACES AP13252</p>