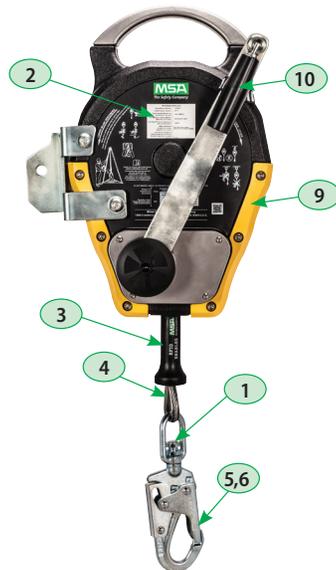


Model No. \_\_\_\_\_ Series No. \_\_\_\_\_ Manufacture Date \_\_\_\_\_ Purchase Date \_\_\_\_\_  
 Date Put Into Service \_\_\_\_\_ Inspector's Name \_\_\_\_\_ Inspection Date \_\_\_\_\_

**DISPOSITION** (Check One)  
 PASS  FAIL

The following inspection check list covers the Workman Rescuer. Please refer to user manual for full user instructions.

FORMAL INSPECTION LOG				
ITEM	DESCRIPTION	CONDITION CODE(S) (See chart at right)	OVERALL ASSESSMENT ("P" Pass or "F" Fail)	COMMENTS
1	Load Indicator			
2	Labels			
3	Line Operation/Function			
4a	Line Condition— Synthetic Rope (Fabric)			
4b	Line Condition— Cable (Metallic)			
5	Snaphook Condition			
6	Snaphook Operation/Function			
7	Other Metallic Components			
8	Other Plastic Components			
9	Housing			
10	Check retrieval mechanism and rescue mode operation per user manual instructions.			



**DISPOSITION:** Check "PASS" or "FAIL" on "Disposition" line above. Criteria for **Disposition** of **FAIL**: Rescuer **FAILS** if there is one or more Overall Assessment Code of 'F' (i.e. Rope, Cable, Line Function, Snaphook, Metal, Plastic)

### CONDITION CODES/OVERALL ASSESSMENT CODES

Line Condition: Synthetic Rope (Fabric)			Snaphook Condition			Other Metal Components		
CONDITION		OVERALL ASSESSMENT CODE	CONDITION		OVERALL ASSESSMENT CODE	CONDITION		OVERALL ASSESSMENT CODE
DESCRIPTION	CODE		DESCRIPTION	CODE		DESCRIPTION	CODE	
Cuts/Fraying	R1	'P' = Pass Rope Acceptable 'F' = Fail Rope Not Acceptable	Deformed/Fractured	S1	'P' = Pass Snaphook Acceptable 'F' = Fail Snaphook Not Acceptable	Deformed/Fractured	M1	'P' = Pass Metallic Acceptable 'F' = Fail Metallic Not Acceptable
Abrasion/Wear	R2		Corroded/Deep Pits	S2		Corroded/Deep Pits	M2	
Partially Missing/Altered	R3		Missing/Loose	S3		Missing/Loose	M3	
Burns/Heat Exposure	R4		Heat Exposure	S4		Heat Exposure	M4	
Chemical Exposure	R5		Chemical Exposure	S5		Chemical Exposure	M5	
Knotted/Elongated	R6		Burrs/Sharp Edges	S6		Burrs/Sharp Edges	M6	
Damaged Sewing Thread	R7		Cuts/Deep Nicks	S7		Cuts/Deep Nicks	M7	
Other	R8		Other	S9		Other	M9	
No Visible Change	R0	No Visible Change	S0	No Visible Change	M0			
Line Condition: Cable (Metal)			Snaphook Operation/Function			Other Plastic Components		
Cracks	C1	'P' = Pass Cable Acceptable 'F' = Fail Cable Not Acceptable	Does Not Open/Close	SF1	'P' = Pass Snaphook Function Acceptable 'F' = Fail Snaphook Function Not Acceptable	Cut/Broken/Deformed	P1	'P' = Pass Plastic Acceptable 'F' = Fail Plastic Not Acceptable
Distortion	C2		Does Not Lock/Unlock	SF2		Wear Damage	P2	
Corrosion	C3		Gate Malfunction	SF3		Burns/Heat Exposure	P4	
Wear	C4		Other	SF4		Chemical Exposure	P5	
Biting into the Line	C5		No Visible Change	SF0		Other	P6	
Broken Wires	C6		No Visible Change	SF0		No Visible Change	P0	
Other	C7							
No Visible Change	C0							
Line Operation/Function								
Partially Extracts	LF1	'P' = Pass Line Function Acceptable 'F' = Fail Line Function Not Acceptable						
Partially Retracts	LF2							
Jerking/Stalling	LF3							
Not Lock/Not Remain Locked	LF4							
Other	LF6							
No Visible Change	LF0							

**NOTES**

**Labels**  
Ensure labels are legible.

**Examination date**  
Ensure date of next examination has not lapsed.

**Product life**  
Ensure product has not reached the end of its service life.

**Load indicator**  
Ensure attachment bracket has not been deployed.

**Before Use**  
Before using the Workman Rescuer, inspect each component and subsystem of the complete system in accordance with the associated manufacturer's instructions. Ensure that the retrieval mechanism and associated components are working properly according to the operation instructions

(see user manual). Verify SRL-R operates properly in rescue mode. If, after inspecting the SRL-R, there is any doubt about its condition for safe use, then it is essential for safety that the SRL-R be immediately removed from service and not used again until confirmed in writing by a competent person that it is acceptable to do so.