



Chainsaw Maintenance

Jorge Steele / 11 Mar 2022

Complete

Score	100%	Failed items	2	Actions	1
Site conducted					Unanswered
Conducted on				11 Mar 2022 13:07 PST	
Prepared by					Jorge Steele
Location				43 Park Row, New York, NY 10038, USA (40.7121727, -74.0071344)	
Make					Remington
Model					RM4214

Failed Items & Actions

2 failed, 1 action

Failed items

2 failed, 1 action

Inspection / Pre-Start Checklist

Check that the chain brake operates and the chain catcher is undamaged.



The chain catcher has minor damages.



Photo 1

To do | Priority High | Due 12 Mar 2022 13:21 PST | Created by SafetyCulture Staff

The chain brake needs tension.

Inspection / Pre-Start Checklist

Sharpen or replace the chain as required.



The chain catcher has minor damages.

Other actions

0 actions

Pre-Start Checklist

1 action, 2 failed, 100%

Clean the outside of the machine.

✓

Check that nuts and screws are tight.

✓

Check the air filter and clean if necessary.

✓

Check that the chain brake operates and the chain catcher is undamaged.

✗

The chain catcher has minor damages.



Photo 1

To do | Priority High | Due 12 Mar 2022 13:21 PST | Created by SafetyCulture Staff

The chain brake needs tension.

Remove the bar.

✓

Check/clean the bar groove and the oil hole in the bar.

✓

Grease the sprocket tip.

N/A

Check the drive sprocket for excessive wear and report if necessary.

✓

Check the saw chain for damage or wear.

✓

Refit the bar upside down.

✓

Refit and tension the chain.

✓

Sharpen or replace the chain as required.

✗

The chain catcher has minor damages.

Fill the fuel and oil tanks ensuring no leaks are evident.

✓

Operational Checks

100%

Check that the stop switch works correctly.

✓

Check the oil flow prior to the first cut.

✓

Constantly monitor the chain sharpness and tension. Sharpen and tension as needed.

✓

Post-Operative Maintenance

100%

Clean and inspect the machine.

✓

Remove the guide bar and chain then clean the area around the clutch drum.

✓

Refit the bar and chain and correctly tension.	✓
Clean the work area and report any faults found.	✓
Store the saw in a clean, dry environment.	✓

Completion

Recommendations

For the next chainsaw operator, ensure all chain components are in pristine condition before properly storing the machine.

Ensure all damages are fixed before and after using.

Sign-off (Full name and Signature)



Jorge Steele
11 Mar 2022 13:29 PST



Photo 1