

Floor Jack or Lift

Tension & Cover)

Tire Pressure Gauge

1/2" Wrench x2 (Tine Hardware) 7/16" Wrench x2 (Belt Cover)

9/16" Wrench x 2 (Chain Idler adjustment, Belt

Tape Measure

Tools Used

XT10 Daily Preventative Maintenance Checklist

This is just a general guide, always refer to your manual for detailed instructions

Daily Cleaning

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- Clear the tines, chains, and operators' platform of any dirt or 0 debris. Avoid using high pressure wash
- Engine Oil & Hydraulic Oil Check Daily
 - Engine 10W-30 0
 - 0 Hydraulic Reservoir - 20W-50 Motor Oil
 - Inspect Air Cleaner Assembly for Excess Buildup
 - TURFCO Part #670612 0
- **Check Tire Pressure**
 - Rear 28 PSI 0

Inspect Hardware

Inspect tines, tensioners, handles, & depth control hardware for 0 tension. Tighten as necessary

Inspect Chains

- Inspect chains for lubrication. Apply a light coating of dry chain 0 lube as necessary
- Check length of chain for tension. There should be $\frac{1}{2}$ "-3/4" 0 deflection. Adjust Idler sprocket if needed (Figure 2)

Inspect Belt

- 0 inspect for any uneven wear, damage, debris & tension.
- If tension is needed remove V-belt cover and turn adjuster 0 screw to compress spring to a measure of 2-1/2'' - 2-5/8''(Figure 3)

	Mon	Tues	Wed	Thurs	Fri	Sat	Sun
Inspection							
Completed							

Completed by:

Serial Number

Name

Signature

Date

FIGURE 7

TINE WHEEL REAR WHEEL SPROCKET (INNER CHAIN) SPROCKET (OUTER CHAIN) Figure 2: Chain Idler Sprockets IDLER PULLEY TENSION 2-1/2" TO 2-TENSI ENGINE 0

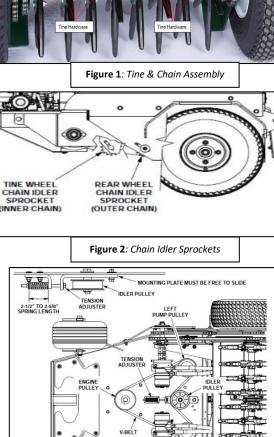


Figure 3: Belt Assembly