



## Service Specification (100 hours or yearly)

To ensure that Countax Ltd accepts responsibility for extended warranty claims the dealer must complete the service specified below in full/.

**Customer Name:** ..... **Serial Number:**

.....

**Customer Address:**

.....

**Date of sale:** ..... **Date of service:**

**Dealer:** ..... **Acc:** ..... **Hours Used:**

.....

### ENGINE

- ☐ Service the engine as per the engine manufacturers maintenance schedules
- ☐ Check engine mounting bolts
- ☐ Check exhaust mounting bolts, check for exhaust leakage
- ☐ Check operation of throttle/choke control
- ☐ Check operation of choke control

### TRANSMISSION

- ☐ Clean and remove all debris from transmission housing
- ☐ Check transmission for damage etc., check securing bolts (transaxles to chassis, also front straps)
- ☐ Lubricate gear changes cross shaft pivots and linkages.
- ☐ Inspect Transaxle drive belt
- ☐ Inspect Jockey Pulleys
- ☐ Remove rear wheels, clean shaft, grease and re-fit wheels.
- ☐ Drain and re-fill Transaxle oil (Use a good quality engine oil: 5/50 or 10/50 Fully synthetic)

### BRAKES

- ☐ Check and adjust parking brakes
- ☐ Remove handbrake linkage and grease.
- ☐ Check for correct operation
- ☐ Re-fit wheels

### STEERING

- ☐ Check front axle for free play and adjust if required.
- ☐ Lubricate front axle centre pivot
- ☐ Lubricate steering quadrant and pinion.
- ☐ Check ALL steering nuts and bolts
- ☐ Check steering lock stops
- ☐ Check steering for ease of operation and full range of travel
- ☐ Check front wheel bearings
- ☐ Check Tyre pressure

### CUTTER DECK

- ☐ Remove cutter deck and examine blade mounting pans for damage
- ☐ Dress or replace cutter blades as required. Note: If removed always use a new fixing and lock tabs
- ☐ Check cutter shaft bearings and housing
- ☐ Check electric clutch retaining bolt.
- ☐ Check electric clutch tie bar retaining bolts/retaining bracket (adjust to 1mm free play)
- ☐ Check condition of drive belts and re-tension if necessary (see instruction manual for correct tension)



## ELECTRICS

- ☐ Check security of battery
- ☐ Check battery electrolyte level (wet battery only 10mm above separators (max))
- ☐ Clean battery posts and terminals and protect with petroleum jelly
- ☐ Check all solenoid terminals
- ☐ Inspect all wiring harness securing clips
- ☐ Check for correct operation of all safety switches
- ☐ Check console warning lights are functioning correctly

## PTO SYSTEM

- ☐ Check for correct operation of PTO clutch, (adjust to 1mm free play)
- ☐ Check PTO bearing housing assembly
- ☐ Check upper and lower pulley retaining bolts
- ☐ Check PTO drive belt and jockey pulleys
- ☐ Check PGC belts, brushes and bearings
- ☐ Check PGC securing clamps for ease of operation
- ☐ Check net for damage

## Grease

- ☐ Remove all wheels, clean and grease shafts
- ☐ Seat runner
- ☐ Deck bearing cups
- ☐ Forward and Reverse pedals
- ☐ Handbrake linkage
- ☐ Steering quadrant and pinion
- ☐ Sweeper lift arms

## DEALER CONFIRMATION

**I confirm that all work specified has been carried out.**

**Name (BLOCK CAPITALS)**

..... **Signature:**

**Date:**

.....

...

**Please return this form to Countax Ltd,**

**Countax House, Great Haseley Trading Estate, Great Haseley, Oxon, OX44 7PF**

## RECOMMENDED TYRE PRESSURE

### S & T Series

**Front: 12 – 16 PSI Rear: 10 - 12 PSI**

**V20/50**

**Front: 12 - 16 PSI Rear: 6 – 10 PSI**

**Never inflate above the maximum pressure shown**