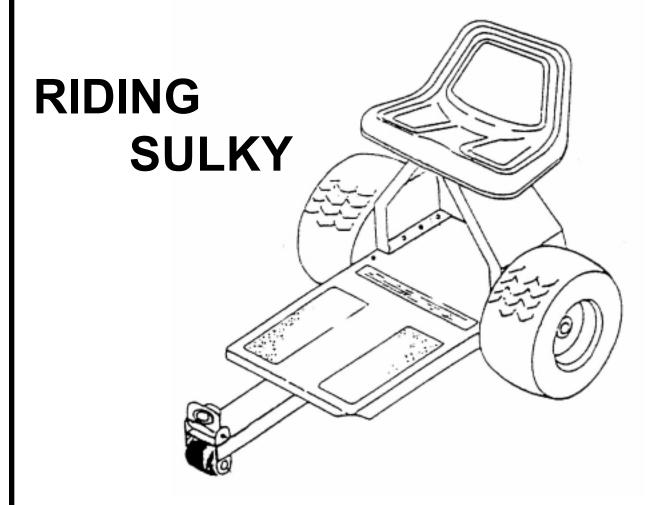
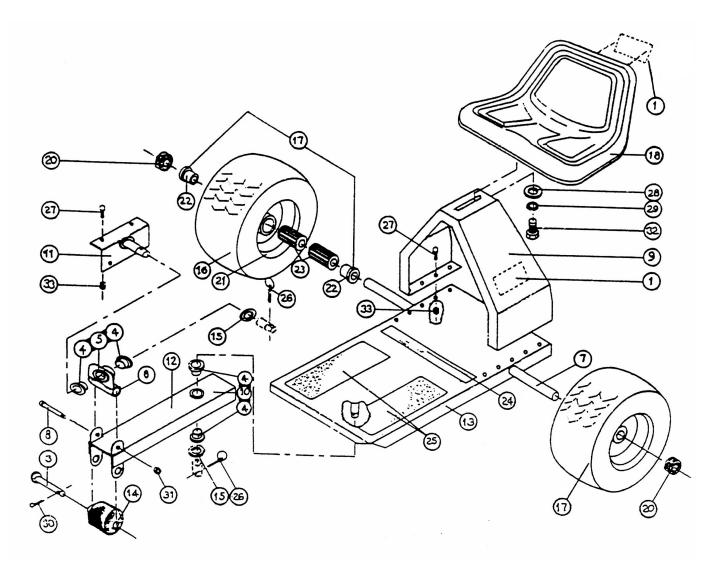
# **Husqvarna**



Parts Manual for:

MODEL: 539104726

**Husqvarna** policy is to improve its products whenever it is possible and practical to do so. In an effort to keep pace with changes in technology, Husqvarna reserves the right to make changes or improvements at any time without incurring any obligation to make such changes on products previously manufactured.



## PART ITEM NO. QTY. DESCRIPTION

- 1 ....539104789....3....Decal, Crown
- 3 ....539102134....1....Clevis Pin 1/2 x 4
- 4 ....539100173....4....Shoulder Bushing
- 5 ....539104536....1....Cross Weldment
- 6 ....539104537....1....Cross Assembly (Incl. #5 & 4)
- 7 ....539104538....1....Àxle Weldment
- 8 ....539100200....1....Shoulder Bolt 1/2 x 3-1/4
- 9 ....539104539....1....Seat Mounting Weldment
- 10 ....539104540....1....Tongue Weldment
- 11 ....539104541....1....Hitch Weldment
- 12 ....539104542....1....Tongue Assembly (Incl. #10 & 4)
- 13 ....539104543....1....Deck w/Decal & Pads (Incl. #24 & 25)
- 14 ....539101128....1....Roller
- 15 ....539923787....4....7/8" Machinery Bushing
- 16 ....539923788....2....Tire, 13 x 6.5

## PART ITEM NO. QTY. DESCRIPTION

- 17 ....539104616....2....Tire Assy., Complete (Incl. #16,19,22,&23)
- 18 ....539976597....1....Sulky Seat
- 19 ....539976998....2....Zerk, 1/4-28 Straight
- 20 ....539977000....2....Clamp Collar, 7/8 I. D.
- 22 ....539977312....4....Flange Bearing
- 23 ....539977313....4....Roller Bearing
- 24 ....539977774....1....Warning Decal
- 25 ....539977778....2....Abrasive Pad
- 26 ....539977780....2....Lynch Pin
- 27 ....539990209...12....5/16-18 x 1 HHCS
- 28 ....539990250....1....1/2" Flat Washer
- 29 ....539990254....1....1/2" Split Lock Washer
- 30 ....539990297....1....Cotter Pin 1/8 x 1-1/2 31 ....539990546....1....3/8-16 HN, Center Lock
- 32 ....539990646....1....1/2-13 x 1 HHCS
- 33 ....539990717...12....5/16-18 HN, Nylon Insert

#### MODEL 539104726 RIDING SULKY

#### INTRODUCTION

This manual covers the set-up, and proper SAFE operation of MODEL 539104726 RIDING SULKY.

When riding the SULKY, always follow the safety and operating instructions below as well as those covered in the Commercial Mower Operator's Manual:

#### SAFETY/OPERATING INSTRUCTIONS

- 1. Do not modify sulky nor use it on nonapproved machines.
- 2. Make surethat sulky is properly attached to machine and is in good working order prior to use.
- 3. Only one rider (the machine operator) per sulky.
  - 4. Do not allow use by untrained operators.
- 5. Use appropriate personal protactive apparatus (ppa) such as boots, gloves, etc..
- 6. Practice operation of machine without attchment untill familiar with the controls.
- 7. Practice operation of the machine with sulky attached on large open, level terrain with no obstacles present before use. The sulky will affect the machine operation, especially on slopes, when turning, and when stopping.
- Do not ride sulky over curbs, rocks, roots or other obstructions.
- 9. Slow down before making turns and use extra caution on rough terrian and on slopes.
- 10. Travel across slopes is recommended, avoid operation on steep slopes.
  - 11. Avoid making sharp turns / jack knifing.
  - 12. Keep feet on foot rest at all times.
  - 13. Never tow loads behind sulky.
- 14. Look behind and down before backing up to be sure of a clear path. Use extra care when operating in reverse. Note: Before operating in reverse, the operator must dismount (type II, III, and V) sulkies.
- 15. Use extra care when loading and unloading the machine with sulky attached.

#### **TECHNICAL ASSISTANCE**

If you have any questions pertaining to your machine contact your dealer. To locate the nearest dealer please call: 1-800-HUSKY-62.

For technical assistance please write: Husqvarna, 9906 Perimeter Woods Drive, Charlotte, NC, 28216 or call: 1-800-HUSKY-MD.

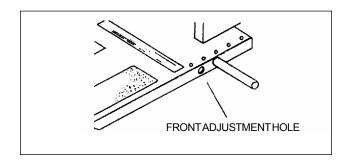
#### **ASSEMBLY**

Before starting assembly, refer to illustration for proper location of parts and fasteners.

STEP 1: Remove all parts from carton and inspect for shipping damage. Remove tire assemblies (17) and clamp collars (20) from axle (7).

STEP 2: Insert axle (7) with tab up, through hole in deck (13) flange, from inside, slide through far enough for other end of axle to clear opposite flange, swing up and slide into opposite hole until tab contacts flange.

Axle may also be inserted into front hole in the deck flange when the seat and seat mount are in the forward position.



STEP 4: Remove lynch pin (26) and 1 bushing (15) from pivot pin on underside of deck (13). Place tongue assembly (12) and bushing (15) on pivot pin, secure by inserting lynch pin (26) through cross hole of pivot pin and lock in place.

STEP 5: Place seat (18) on mounting weldment (9) and secure with flat washer (28), lock washer (29) and bolt (32). Adjust to desired position and tighten securely.

STEP 6: Attach hitch weldment (11) to rear flange of mower case with bolt (27) and nut (33). NOTE: Bolts are to be inserted from outside and nuts attached from underside of mower case.

STEP 7: Check and tighten all fasteners. Check tire pressure (28 psi MAX). Apply lubrication to wheel bearing through grease fitting in wheel until visible between clamp collar and wheel bearing flange.

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