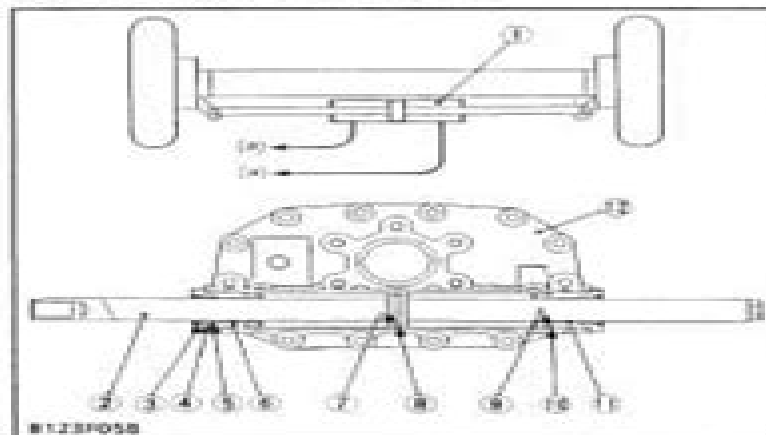


[4] STEERING CYLINDER



The steering cylinder (1) is single piston both rod double-acting type. This steering cylinder is installed on the pinion bearing case (12) and connected to tie rods. The tie rods connected to both knuckle arms guarantee equal steering movement to both front wheels.

The steering cylinder provides force in both directions. Depending upon direction the steering wheel is turned, pressure oil enters at one end of the cylinder to extend, or the other end to retract it. Thereby the front wheel of the tractor is turned.

- | | |
|-----------------------|--------------------------|
| (1) Steering Cylinder | (7) Seal Ring |
| (2) Cylinder Rod | (8) Seal Ring |
| (3) Scraper | (9) O-ring |
| (4) Backup-Ring | (10) Backup Ring |
| (5) Gasket | (11) Bushing |
| (6) End | (12) Pinion Bearing Case |

(a) To steering controller

[5] OIL COOLER AND CHECK VALVE

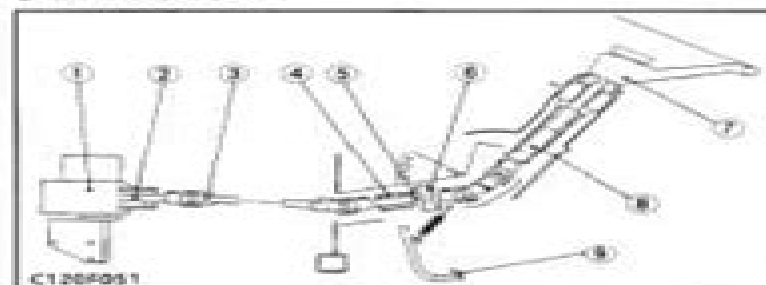


The check valve (1) is provided to keep the constant pressure for lubricating the shuttle clutch. The relieved oil is returned to the suction pipe through the check valve (1).

The oil cooler (2) is provided to cool excessive oil, flowed from EF port of the steering controller.

- | | |
|-----------------|----------------|
| (1) Check Valve | (2) Oil Cooler |
|-----------------|----------------|

[6] LINKAGE



Though the steering controller (1) is mounted on top of the engine, the power steering oil pipe connections are concentrated on the front of the tractor.

By simply stepping on the adjustment pedal (9), the height of the tilt steering wheel is adjusted in 6 stages to complement the position of the seat that is adjustable either horizontally or vertically for optimum operating comfort. The angle can be adjusted while the adjustment pedal (9) is depressed.

The rotation of the steering wheel (7) is transmitted to the steering controller by the universal joints.

- | | |
|----------------------------|----------------------------|
| (1) Steering Controller | (6) Steering Joint Shaft 5 |
| (2) Steering Joint Shaft 1 | (7) Steering Wheel |
| (3) Steering Joint Shaft 2 | (8) Steering Shaft |
| (4) Steering Column | (9) Adjustment Pedal |
| (5) Steering Joint Shaft 4 | |

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PT Brinkman

A red circular graphic with a gradient, appearing as a partial circle or a thick arc, located to the right of the PT Brinkman text.

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The Australian Grapegrower & Winemaker ,2001 **Trac-safe** ,1996 Farmers and Consumers Market Bulletin ,2000
Kubota Shop Manual Penton Staff,2000-05-24 Models L175 L210 L225 L225DT L260 Models B5100D B5100E B6100D
B6100E B6100HST D B6100HST E B7100D B7100HST D B7100HST E Models L185 L235 L245 L275 L285 L295 L305 L345
L355 **Compact Tractor Service Manual** Intertec Publishing Corporation,1982 *Technical Manual* Kubota
(Firm).,197? **COMPACT TRACTOR SERVICE MANUAL. 2D ED.** ,1986 **Kubota Shop Manual** I & T Shop
Service,1985 **Small Tractor Service Manual** ,1972 **Kubota Lawn Tractor. Model T1400, T1400H Workshop**
Manual Kubota Tekkō Kabushiki Kaisha,198? **Compact Tractor Service Manual** Intertec Publishing Corporation.
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Medium Drawbar Pull, SSN M061 ,1991 **411 R Wheel Tractor Service Manual** Fiat (Firm),1963 Repair/Service
Manuals, Tractor-Loader-Backhoe ,1973 Small Tractor Service Manual ,1981 *5010-I Tractor Service Manual* Deere &
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Table of Contents Kubota Tractor Service Manual M7580

1. Understanding the eBook Kubota Tractor Service Manual M7580
 - The Rise of Digital Reading Kubota Tractor Service Manual M7580
 - Advantages of eBooks Over Traditional Books
2. Identifying Kubota Tractor Service Manual M7580
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Kubota Tractor Service Manual M7580
 - User-Friendly Interface
4. Exploring eBook Recommendations from Kubota Tractor Service Manual M7580
 - Personalized Recommendations
 - Kubota Tractor Service Manual M7580 User Reviews and Ratings
 - Kubota Tractor Service Manual M7580 and Bestseller Lists
5. Accessing Kubota Tractor Service Manual M7580 Free and Paid eBooks
 - Kubota Tractor Service Manual M7580 Public Domain eBooks
 - Kubota Tractor Service Manual M7580 eBook Subscription Services
 - Kubota Tractor Service Manual M7580 Budget-Friendly Options

6. Navigating Kubota Tractor Service Manual M7580 eBook Formats
 - ePub, PDF, MOBI, and More
 - Kubota Tractor Service Manual M7580 Compatibility with Devices
 - Kubota Tractor Service Manual M7580 Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Kubota Tractor Service Manual M7580
 - Highlighting and Note-Taking Kubota Tractor Service Manual M7580
 - Interactive Elements Kubota Tractor Service Manual M7580
8. Staying Engaged with Kubota Tractor Service Manual M7580
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Kubota Tractor Service Manual M7580
9. Balancing eBooks and Physical Books Kubota Tractor Service Manual M7580
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Kubota Tractor Service Manual M7580
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Kubota Tractor Service Manual M7580
 - Setting Reading Goals Kubota Tractor Service Manual M7580
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Kubota Tractor Service Manual M7580
 - Fact-Checking eBook Content of Kubota Tractor Service Manual M7580
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
 - Integration of Multimedia Elements

- Interactive and Gamified eBooks

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