

Work Tool Flow Control

(If Equipped)

The auxiliary lines are capable of providing one-way flow or two-way flow.

The one-way flow is used with attachments such as hydraulic hammers. The two-way flow is used with attachments such as augers.

Before you change the flow mode of the hydraulic auxiliary circuit, ensure that the following criteria have been met:

- machine on level ground
- all implement and all attachments lowered to the ground.
- hydraulic pressure released
- swing lock pin installed
- engine shutoff

WARNING

Make sure that the machine and all attachments are in the recommended servicing position. Install the swing lock pin and shut off the engine. Make sure that all personnel are clear of the attachment before the manual lever on the ball valve is moved. Changing the valve position may cause the attachment to move unexpectedly. Serious injury or death may result.



Illustration 1

Machine shown in the servicing position

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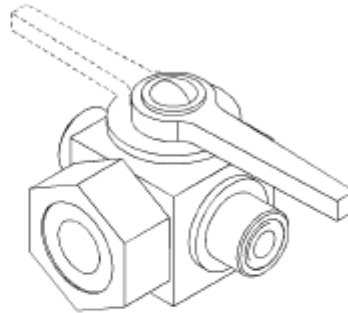


Illustration 2

Valve in the two-way flow position

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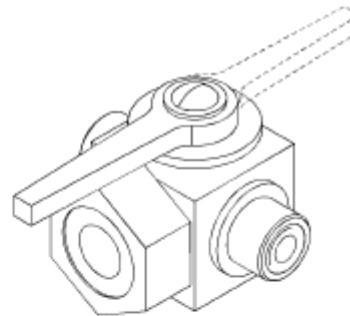


Illustration 3

Valve in the one-way flow position

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Use the lever to turn the valve. Make sure that you fully turn the ball valve until the valve stops.

In order to change the valve from the two-way flow position to the one-way flow position, turn the valve clockwise.

In order to change the valve from the one-way flow position to the two-way flow position, turn the valve counterclockwise.