

## **Additional options, modifications**

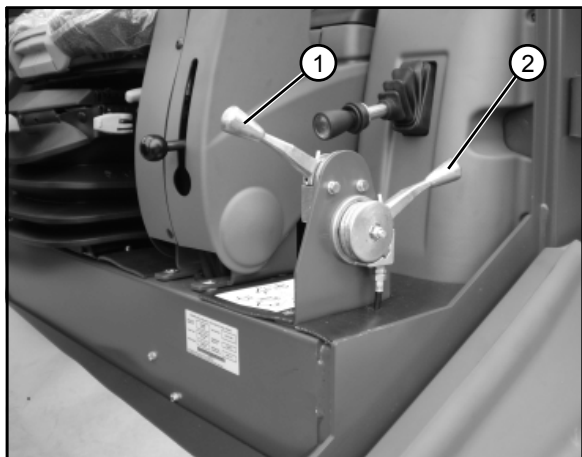


Figure 13-1

## 13 Additional options, modifications, notes on inspection for loaders

### 13.1 Additional options

#### 13.1.1 Hand throttle

(option)

The loader is equipped with a hand throttle (13-1/2) for operations requiring a constant travel speed over a longer period of time.

The hand lever connects to the accelerator with a Bowden cable.



#### NOTE

- Pushing the hand throttle to the front increases the travel speed up to the maximum speed of the selected gear stage.
- To decrease the travel speed, pull the hand throttle to the rear until the loader stops.
- Pull the hand throttle all the way to the rear to the "ZERO" position after completion of work.

#### 13.1.2 Inching speed

(option)

Generally, all work is carried out in gear stage "II".

In special situations requiring a high engine speed at low travel speed (such as rotary brush, trench cutting machine, etc.), you may have to select gear stage "I" and inching speed.

- (1) Start the engine.
- (2) Pick up the attachment and move it to the required start position.
- (3) Pull the inching speed control (13-1/1) all the way to the rear.
- (4) Select gear stage "I" (4-13/1).
- (5) Set the drive switch "forward/0/reverse" (4-13/3) to the desired travel direction.
- (6) Fully depress the accelerator pedal (4-11/6).
- (7) Push the inching speed control forward slowly until the desired speed has been reached.



#### NOTE

- With gear stage "I" selected, you can continuously adjust the travel speed from 0 to 5 km/h using the inching speed control. The farther you pull the inching speed control to the rear, the lower is the travel speed, even down to "zero".
- Push the inching speed control all the way to the front to the maximum speed setting after completion of work.







13.2 Modifications

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