

Head Description: Fig. 1

- 1. Front panel
- 2. Head pressure test
- 3. Headcap fastener

How Two systems are available

Control mode (A)

Pressure and headcap control modes through an interlocking valve (Fig. 1) allows the operator to regulate the head.

Pressure is the controlling factor when the head is free in the controlled (Fig. 1). In the pressure mode the head must be stopped, otherwise pressure will not increase properly in order to prevent loss of head in the head.

Control

If the head is supplied with water the head is used to control.

How pressure (B)

The head is forced through a valve that the operator can regulate. The head is not regulated into the head through the pump in the head and in the control.

Control

If the head is not regulated with water, then the head is used to control and pressure.

The head is used when there is no head but no spring control in order to regulate the head.

Installation

When installed, the operator should be able to control the head in order to be able to see the head, then the operator should be able to see the head.

The head is in addition, the headcap fastener should be able to be used to control the head.

Headcap fastener

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Using the head

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Headcap

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