

Headland Valves and Controllers.

These controllers and valves can be used on spreaders that do not have computers that can control spinners separately to give control of one or both spinners for headland work, often used on older type spreaders to retrofit this ability. Dual units can also operate one conveyor and one spinner.



The control on the left will operate one spinner and give a readout of its speed. The operating speed is set by the computer and when this is fitted it will bypass some of the oil and slow the spinner down, the speed can be seen on the screen.



The one below will operate two spinners so you are not limited to one direction around a field.



The valve to the right will fit an Eaton type motor



The valve to the right will fit a Danfoss type motor.

These bolt directly to the motor with banjo bolts shown over the page. Usually do not have to change any hosing.



The valve to the left will operate other type motors which require separate piping up.



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Manual Type Headland Valves.



A valve designed to fit directly to an Eaton type motor and be manually adjusted.

Will require a separate tacho if spinner speed readout is required.

Banjo bolts to the right to directly mount to the motor



Danfoss type valve for mounting directly to the motor.



Dual manual control valve for controlling either spinner on motors that need to be piped up separately.



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