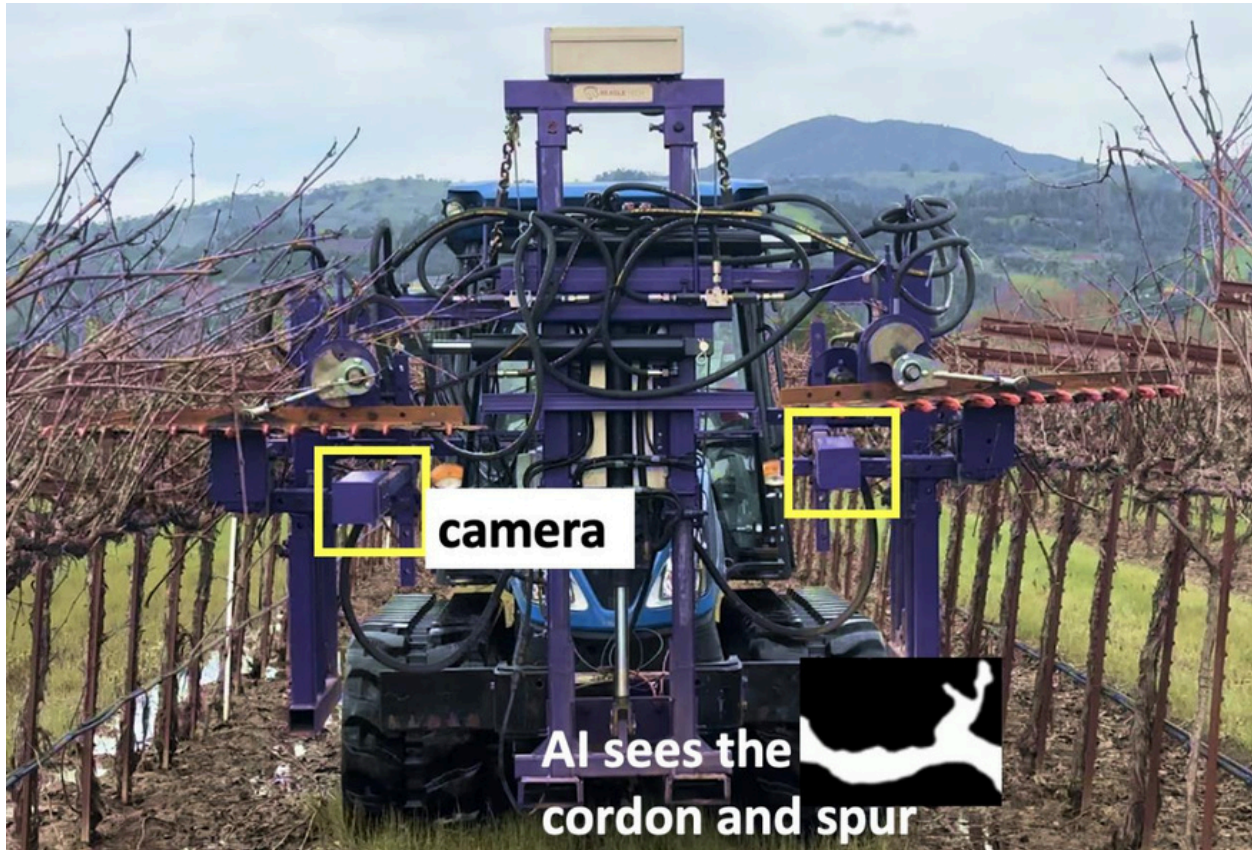
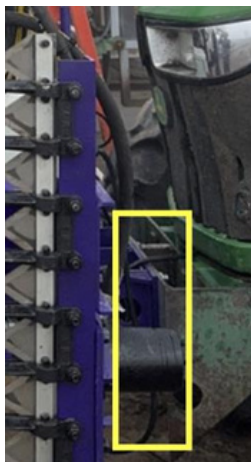


How to mechanize canopy management with good quality and cut 90% labor



1. Tractor mount – 4 holes are predrilled on the mounting bracket. If the holes pattern does not match your tractor, please drill the mounting bracket to match your tractor.



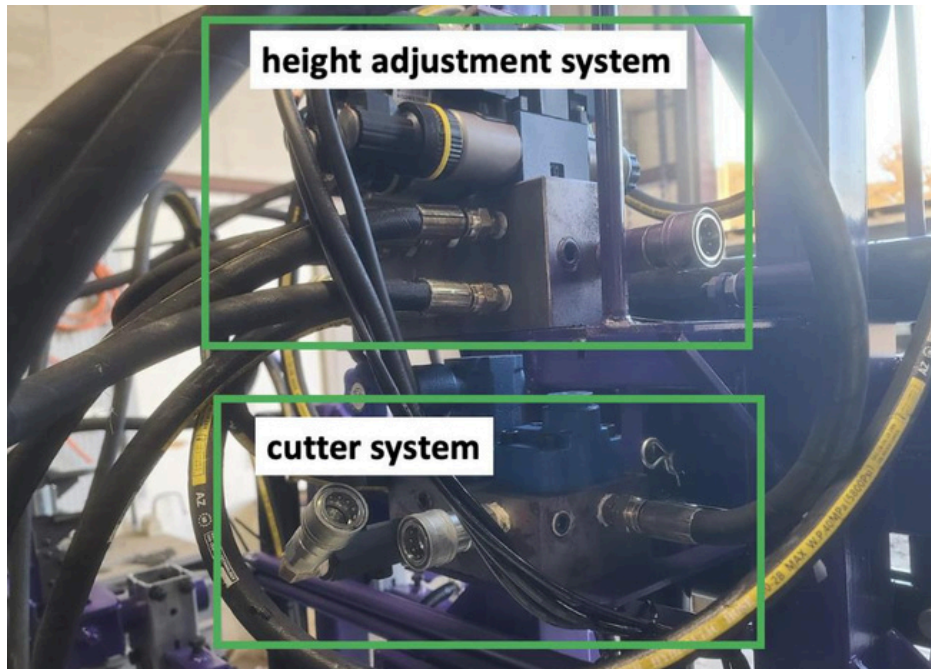
2. Tractor support beam—the two beams should be secured to the front of your tractor. After the beam is connected at two ends, please drill through the joint of two beams to secure the connection with a screw and bolt.



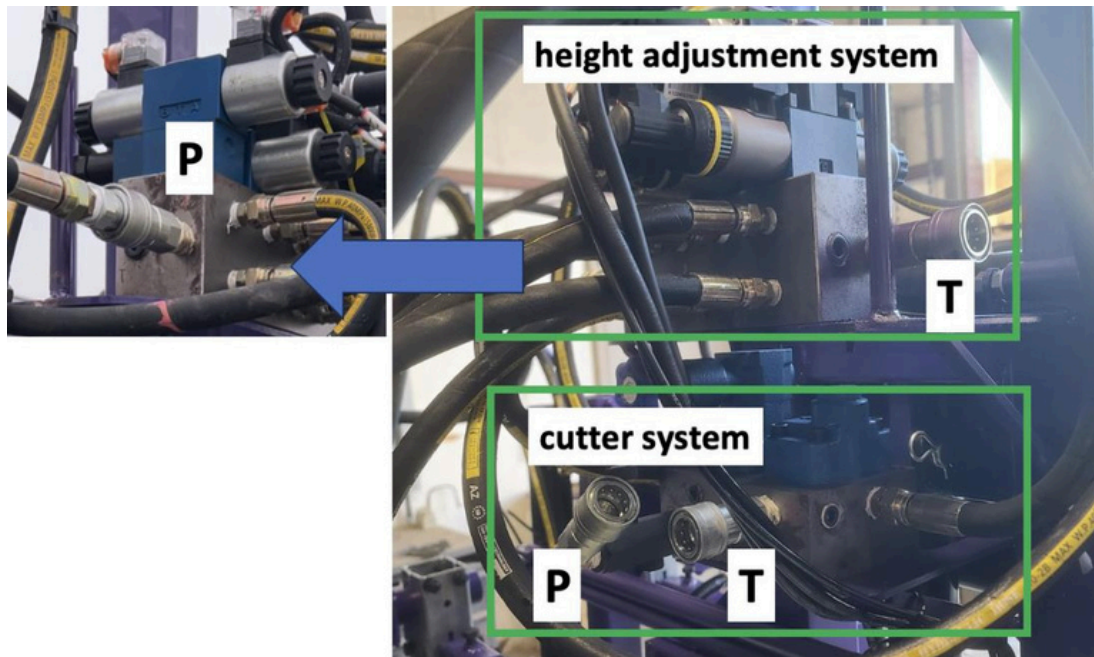
3. Electrical connection to the tractor battery – please connector the two wires to your tractor's battery. Red is connected to positive, blue is connected to negative.



4. Equipment hydraulic hose connection –there are two hydraulic systems for this equipment. The top is the height adjustment system, which adjusts the hydraulic cylinders' motion. The bottom is the cutter system, which drives the hydraulic motor to move sickle bar cutters.



Each system has two quick connectors. You can find letter "P" and "T" on the valve block. The following pictures show the labels.



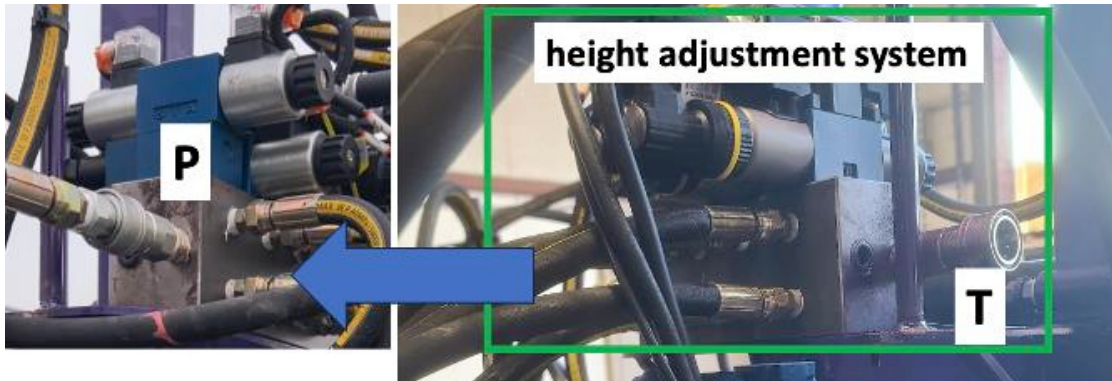
5. Cutter system connection – cutter system hoses need connection to the tractor hydraulic system. P hose should connect the output port, T hose should connect the return port. If the P and T is reversed, sickle bar cutter will not move.



In case the cutter is not moving, you can either swap the two hoses, or put the hydraulic lever at the reversed direction.



6. Height adjustment system – hoses need connection to the power pack. The power pack's P and T are labeled in the picture below



7. A small computer monitor is provided to indicate the computer's operating status – please install it next to the tractor operator.



8. A keypad is provided for the operator to control the equipment – please install it at a position easy for the operator to reach. Instruction about how to use the keypad is provided in the document “Quick start–Beagle's equipment control keypad”.

