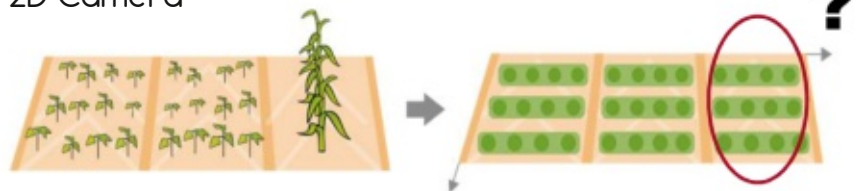


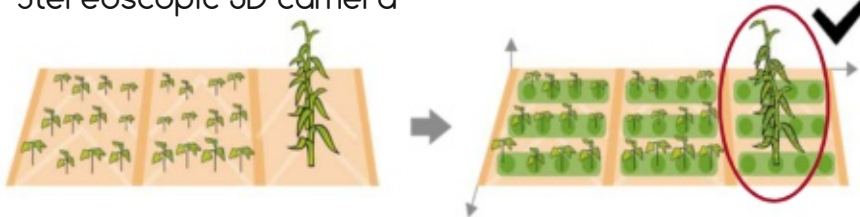


CULTI CAM 3D

2D Camera



Stereoscopic 3D camera



Simplified steering for row crop cultivators

Pivoting or sliding steering hitch available with Culti cam



CULTI CAM 3D capabilities

- Recognize green, yellow, brown and blue crops on brown/black background
- 0.05 to 15 km/h operation (0.03 to 9 mph/h)
- 2-3 cm accuracy (1 inch)
- 3D mode allows detection of rows with as low as 12 cm (5 inches) between crops and weeds. Ideal in very high weed conditions
- Row spacing between 5 and 36 inches
- Night operation with light kit option

Working in row crops requires precision in order not to damage plants while providing optimal weed control. INNOTAG offers CULTI CAM 3D for automatic steering row crop cultivators. The system is able to perfectly detect crop rows and compensate for deviations and inaccuracies. With the ability to position the cultivator within a few centimeters, optimal weed control with minimal crop damage is ensured.

