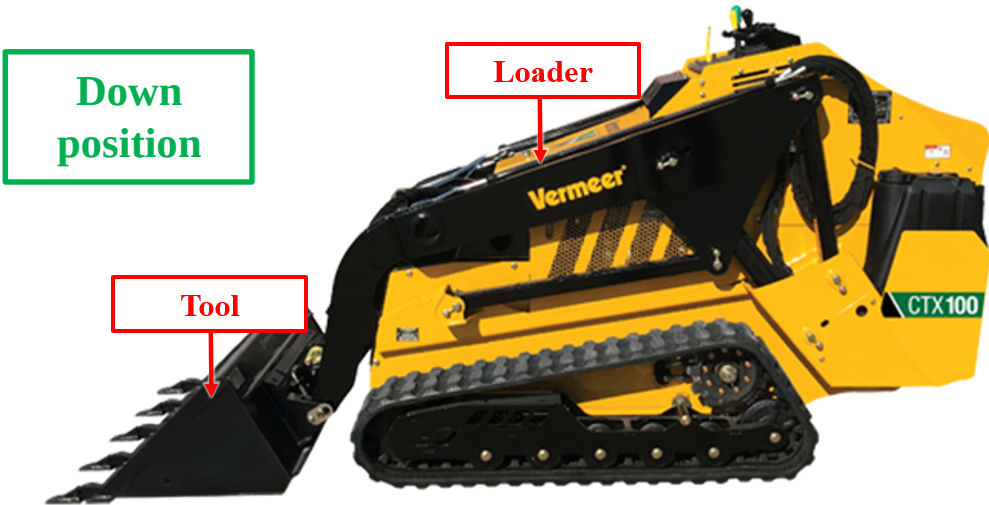


U.S. Patent No. 11,465,891

Comparing the Vermeer CTX100 to Independent Claim 1

Claim 1	Vermeer CTX100
1. A loader apparatus configured for standing operator control and comprising:	
a loader adapted to carry a tool, the loader being moveable between a down position and a vertically raised position,	

	Vertically raised position
the loader comprising: a first loader arm; and second loader arm; and at least one cross-member that extends from the first loader arm to the second loader arm;	

a loader support having a first side and a second side, the loader being free from direct attachment to the loader support;

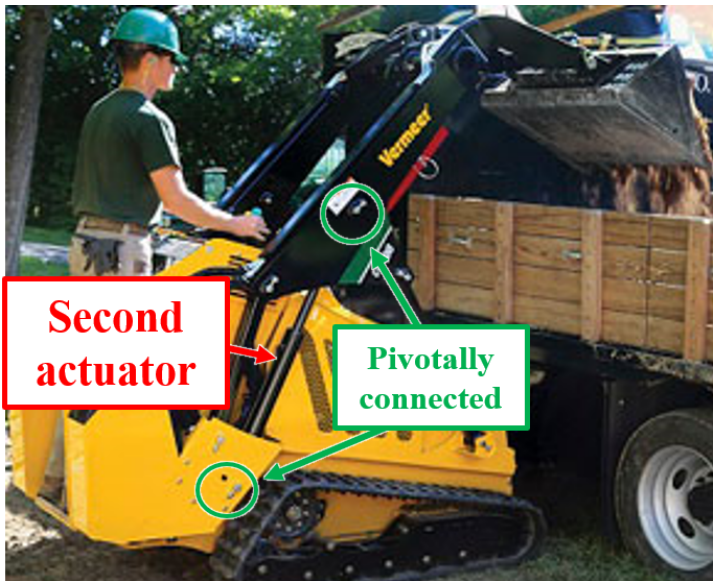


a first actuator for tilting of a tool connected to the loader;



a first linkage connected to the first side of the loader support and connected to the loader, the first linkage being pivotal relative to the first side of the loader support;



a second linkage connected to the first side of the loader support and connected to the loader, the second linkage being pivotal relative to the first side of the loader support;	 The image shows a yellow Vermeer CTX100 loader with a black bucket. A red box labeled "Second linkage" points to a vertical link between the chassis and the bucket arm. A green box labeled "Pivotally connected" points to the pivot point where the bucket arm meets the chassis. The loader is shown in profile, with a wooden trailer in the background.
a second actuator for raising the loader, the second actuator being connected to the loader support and connected to the loader, the second actuator being directly attached to the loader, the second actuator being pivotal relative to at least the first side of the loader support;	 The image shows a yellow Vermeer CTX100 loader with a black bucket. A red box labeled "Second actuator" points to a vertical link between the chassis and the bucket arm. A green box labeled "Pivotally connected" points to the pivot point where the bucket arm meets the chassis. The loader is shown in profile, with a wooden trailer in the background.

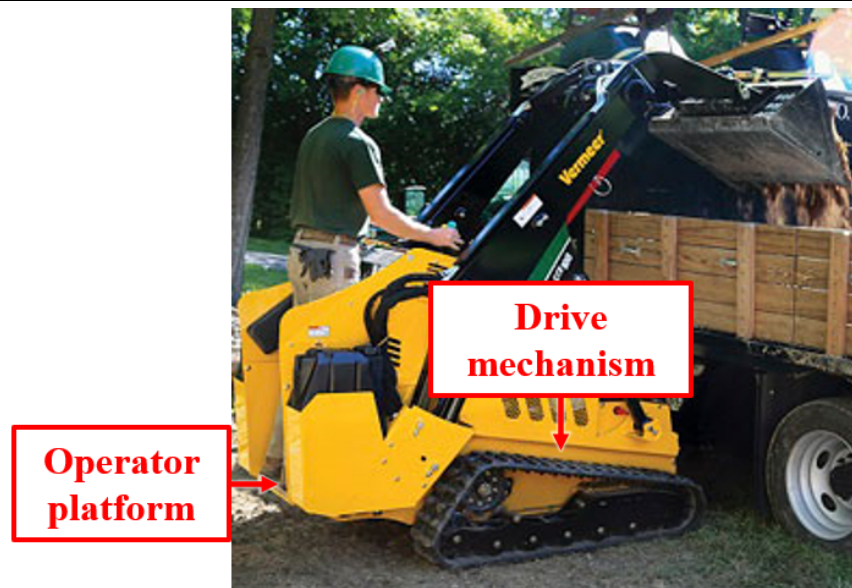
a control station having operator controls for propelling the loader apparatus forward and for raising and lowering the loader; and



an operator platform for standing operation of the operator controls of the control station;



a drive mechanism for propelling the loader apparatus over a supporting surface, at least a portion of the operator platform being disposed rearward of the drive mechanism relative to a longitudinal axis of the loader apparatus; and



wherein the loader apparatus does not include an operator's seat.

