

U.S. Patent No. 12,098,063
 Comparing the Vermeer CTX50 to Independent Claim 4

Claim 4	Vermeer CTX50
4. A compact tool carrier having a longitudinal axis and comprising:	
a loader having a loader arm, the loader being adapted to carry a tool;	

a mainframe for supporting the loader, the mainframe having a first side and a second side, and having a front end and a rear end relative to the longitudinal axis;



**Front
end**

**Rear
end**

**Mainframe
first side**



**Mainframe
second side**

a first linkage pivotally attached to the first side of the mainframe and directly pivotally attached to the loader arm;



a second linkage pivotally attached to the first side of the mainframe and directly pivotally attached to the loader arm;



an actuator pivotally attached to the first side of the mainframe and directly pivotally attached to the loader arm; and



a control station having operator controls for propelling the compact tool carrier forward and for raising and lowering the loader, the control station being mounted toward the rear end of the compact tool carrier.

