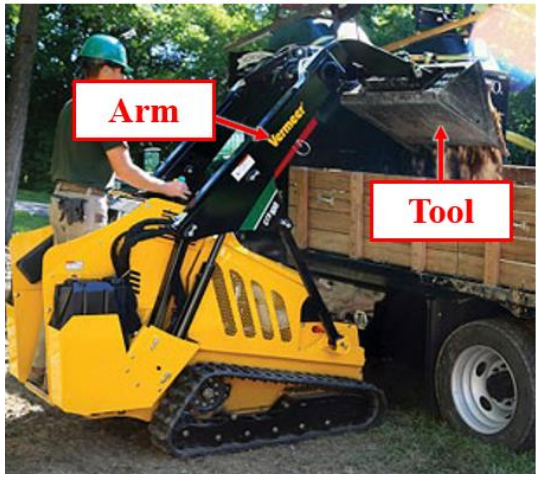
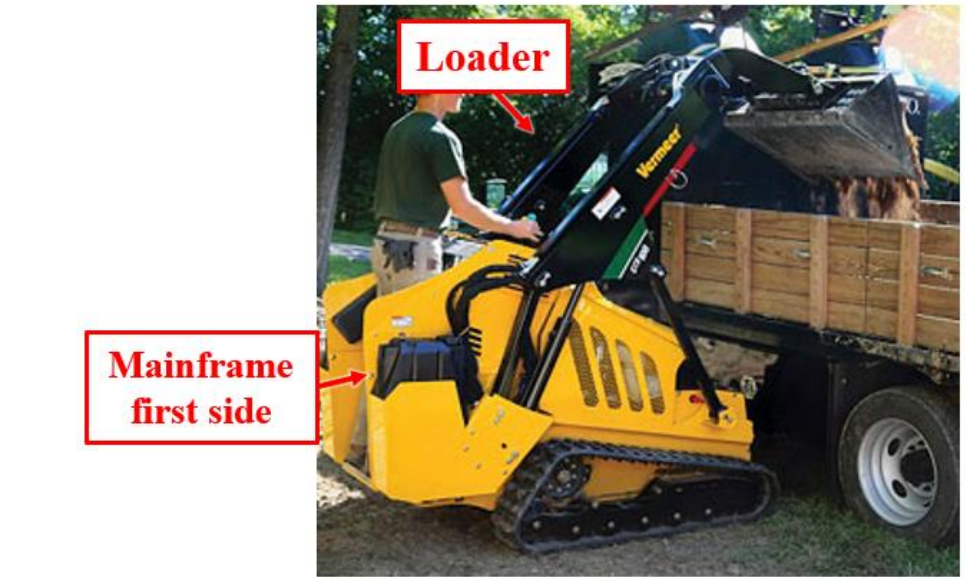
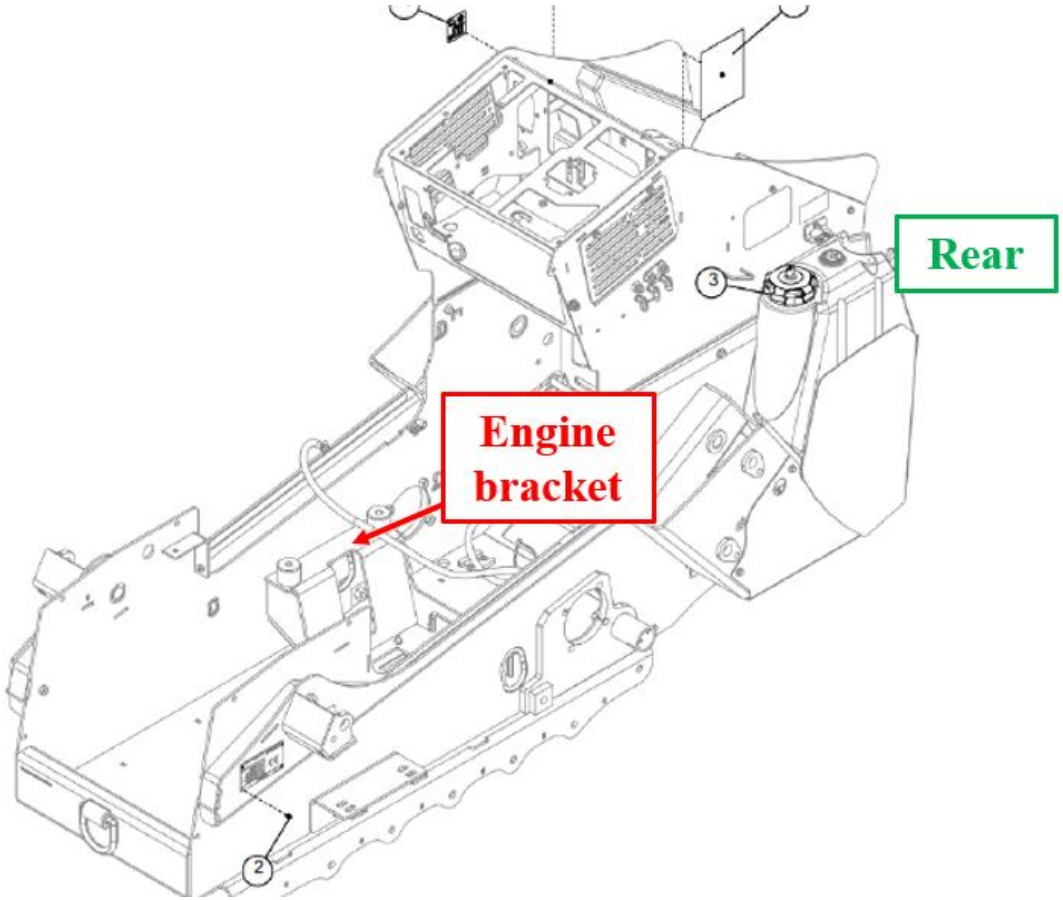
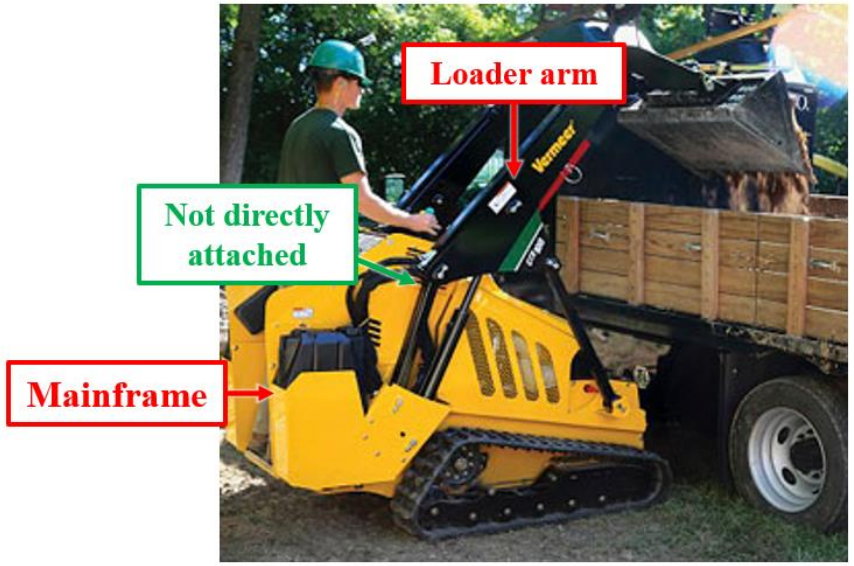
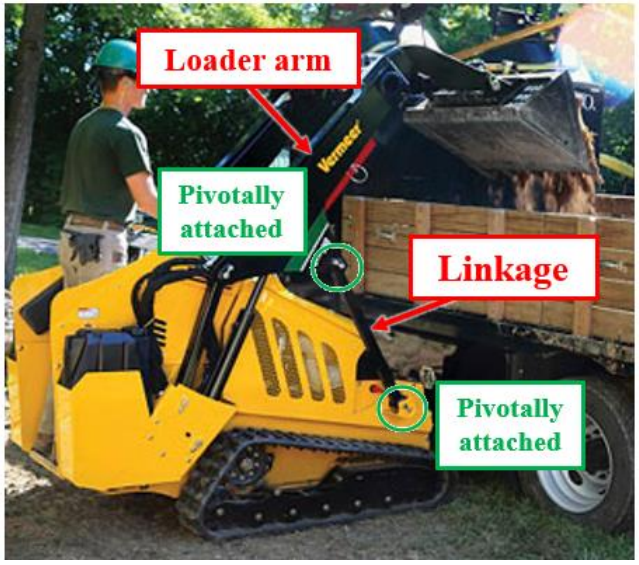
U.S. Patent 9,321,386

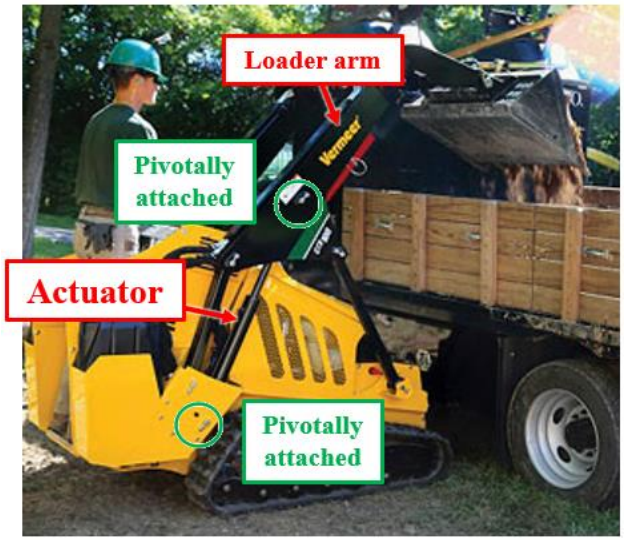
Comparing the Vermeer CTX100 to Independent Claim 1

Claim 1 of the '386 Patent	Vermeer CTX100
1. A compact tool carrier configured for standing or walk-behind operator control and having a longitudinal axis and a mass of less than about 1500 kg, the compact tool carrier comprising:	 **GENERAL** **Length with standard bucket:** 111.5" (283.2 cm) **Length without standard bucket:** 89.5" (227.3 cm) **Width with standard bucket 7" (17.8 cm) tracks:** 42" (106.7 cm) **Width without standard bucket 7" (17.8 cm) tracks:** 36" (91.4 cm) **Height:** 58" (147.3 cm) **Height (to hinge pin):** 88" (223.5 cm) **Weight 9" (22.9 cm) tracks:** 3400 lb (1542.2 kg) **Weight 7" (17.8 cm) tracks:** 3380 lb (1533.1 kg) **Ground pressure (narrow track):** 5.3 psi (36.5 kPa) **Ground pressure (wide track):** 4.2 psi (29 kPa) **Ground clearance:** 6.75" (17.1 cm)
a loader having an arm, the loader being adapted to carry a tool;	

Claim 1 of the '386 Patent	Vermeer CTX100
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,	 

Claim 1 of the '386 Patent	Vermeer CTX100
the mainframe comprising an engine bracket that extends from the first side toward the second side for mounting an engine to the mainframe, the engine bracket being spaced from the rear end of the mainframe,	

Claim 1 of the '386 Patent	Vermeer CTX100
the loader arm not being directly attached to the mainframe;	
a linkage pivotally attached to the first side of the mainframe and pivotally attached to the loader arm;	

Claim 1 of the '386 Patent	Vermeer CTX100
an actuator pivotally attached to the first side of the mainframe and 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 of the compact tool carrier and adapted to allow for standing or walk-behind operation.	