

4. **If operating the coupler in manual mode**, manually rotate the arm indicators to lock the coupler locking pins into the attachment pin lock holes, as shown in Figure 5 below.
5. **In both modes**, verify that the coupler is locked to the attachment as shown in Figure 5 below.

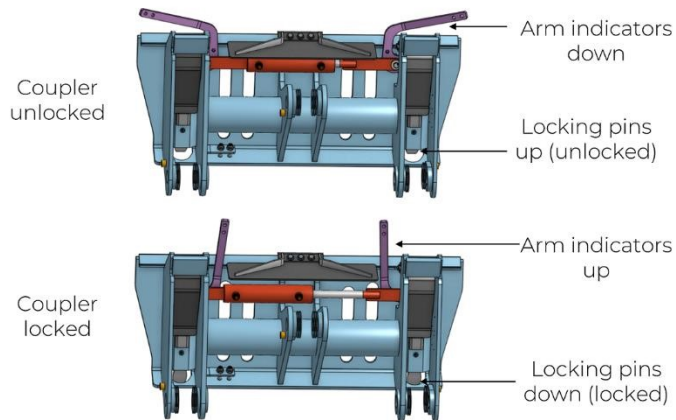


Figure 5: Indications that coupler is locked or unlocked.

Disconnecting from an attachment

To disconnect from an attachment:

1. Use the loader to set the attachment down on a flat surface.
2. **If operating the coupler in hydraulic mode**, activate the cylinder to remove the coupler locking pins from the attachment pin lock holes and verify that the pins are unlocked based on the position of the arm indicators, as shown in Figure 6 below.

3. If operating the coupler in manual mode, manually rotate the arm indicators to remove the coupler locking pins from the attachment pin holes, as shown in Figure 6 below

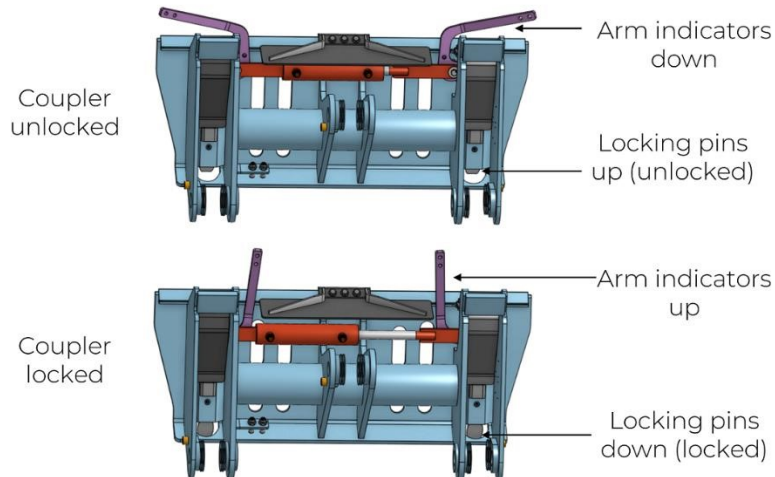


Figure 6: Indicator arm positions to lock and unlock coupler.

4. Using the loader, rotate the coupler to remove the coupler's bottom wedge surface from the bottom mating surface of the attachment, as labelled in Figures 7 and 8 below.