

Pallet Truck Operation

To raise the forks, place handle in the UP position (bottom part of the handle slot). See Fig. 5

To lower forks, pull lever handle to DOWN position (upper part of the slot).

To freely move the handle, set the lever in NEUTRAL (center notch of slot).

To lift a load:

1. Lower forks to lowest position.
2. Insert forks under load or into pallet.
3. Place lever in UP position (bottom part of slot).
4. Move handle up and down until forks reach desired height.

To move a load:

1. Place lever in NEUTRAL position (center notch of slot)
2. Pull or push to desired location.

To lower a load:

1. Pull lever to the DOWN position (upper part of slot).
2. Pull forks away from load.

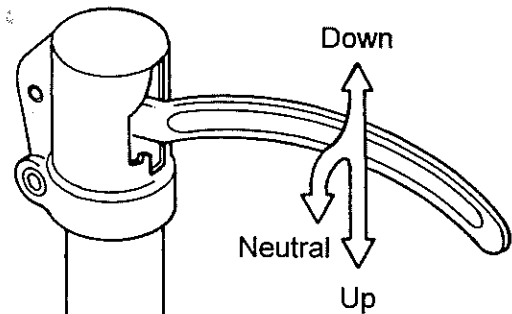


Fig.5

Adjusting Up-Down Cam

To adjust the cam:

1. Set the lever in the NEUTRAL position.
2. Turn the cam nut while pumping the handle. See Figure 6.
3. When lifting stops, give the nut one more turn.
4. The cam nut is properly adjusted when pumping the handle in the NEUTRAL position causes no movement of the hydraulic ram.

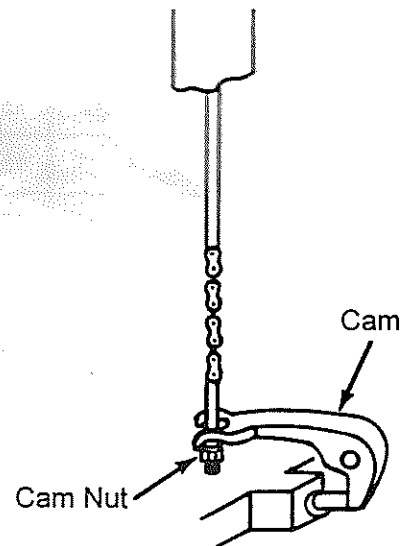


Fig.6

Cleaning the Release Valve

Over time, the release valve assembly may become clogged with debris and not function properly. To clean the release valve:

- Pump handle quickly, raising pallet truck to full extent. While continuing pumping action, pull lever to down position.
- When forks reach total down position, valve is flushed. Repeat if necessary.