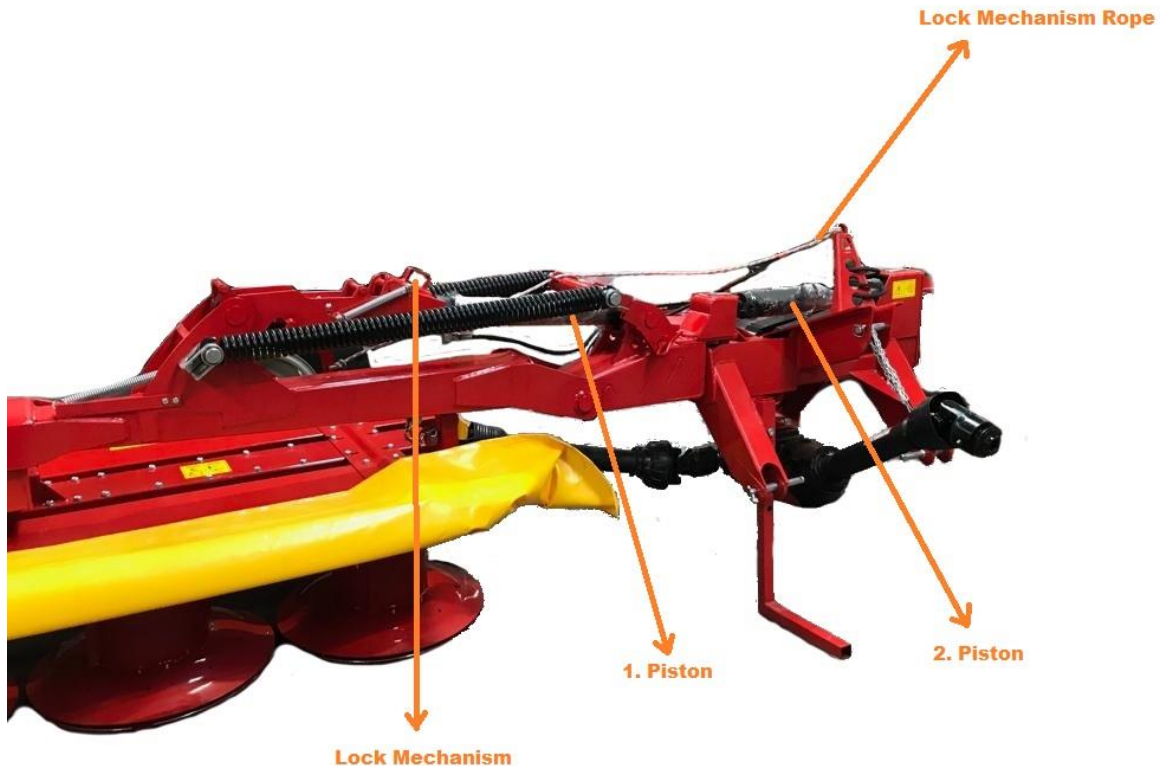


270 DRUM MOWER



Lock Mechanism: Mechanism that needs to be locked in the road position.

Lock Mechanism Rope: It is a rope that allows us to take the lock mechanism to the road and work position.

1.Piston: The piston allows the machine to move up and down. The first movement is the piston when taking the working position from the road position.

2.Piston: 2. Piston, 1. Piston must be commissioned after operation is finished.

POINT TO BE CONSIDERED

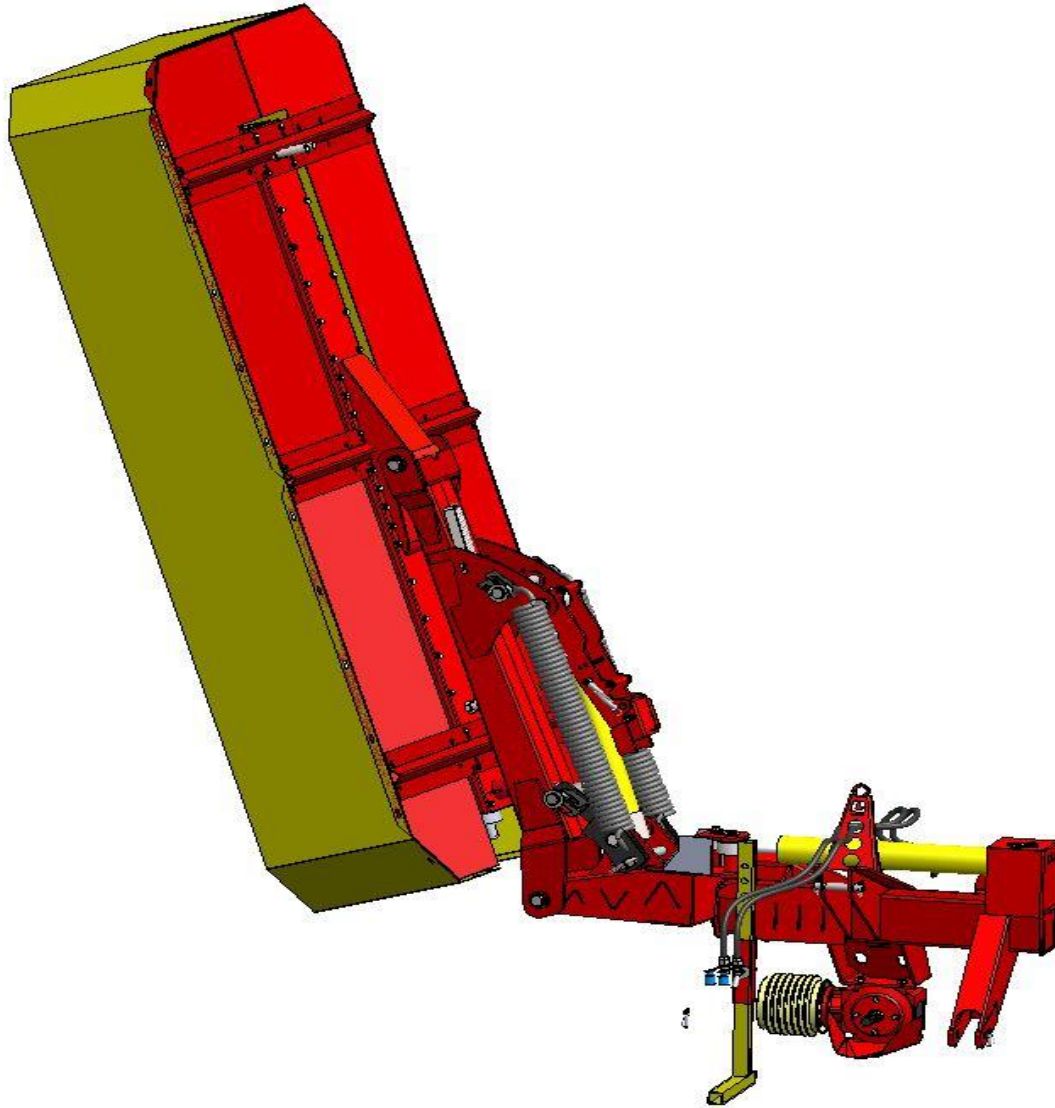
- 1) The locking mechanism shown must always be in the off position when the machine is brought to the road condition.
- 2) In the mowing position, open the locking mechanism.
- 3) When starting to lift the piston pulling the rope lock mechanism opens.
- 4) We do the end to end operations when taking the mowing position.

RELATED PICTURES

1) IMAGE OF THE MACHINE IN THE MOWING POSITION



2) THE PISTON AND LOCK MECHANISM AFTER LOCKING



**3) THE APPEARANCE OF THE MECHINE AFTER THE PISTON IS OPERATED
(ROAD POSITION)**

