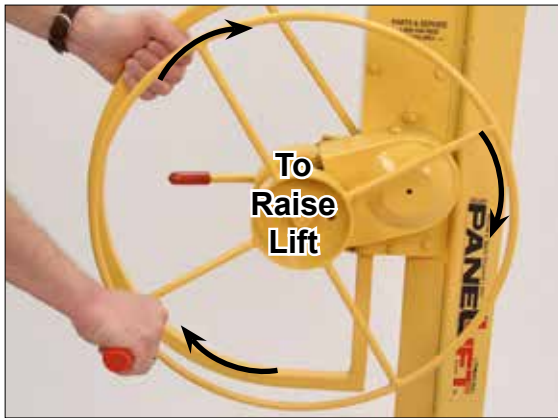
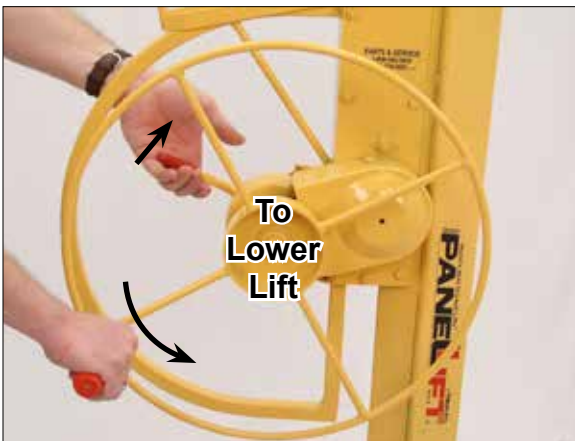




1. To raise the PANELLIFT® Drywall Lift rapidly and easily use your drill to power the Drill Drive™ Winch System. The drill must be run in reverse to raise the load. An electric variable speed drill that runs at least 800 rpm is recommended. If a cordless drill is used, running it in the lowest gear setting, if the option is available will improve drill torque and save wear on the drill's motor.

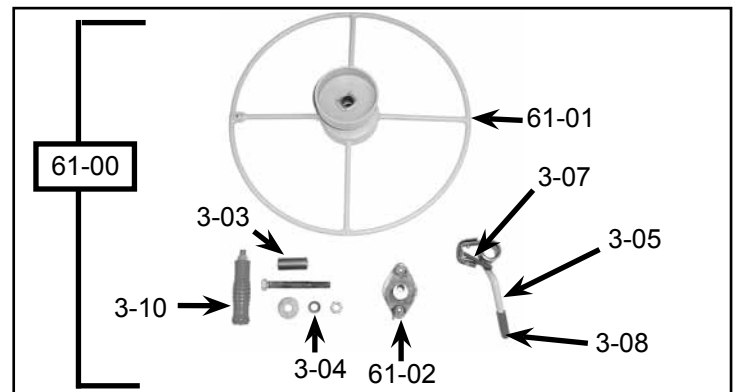
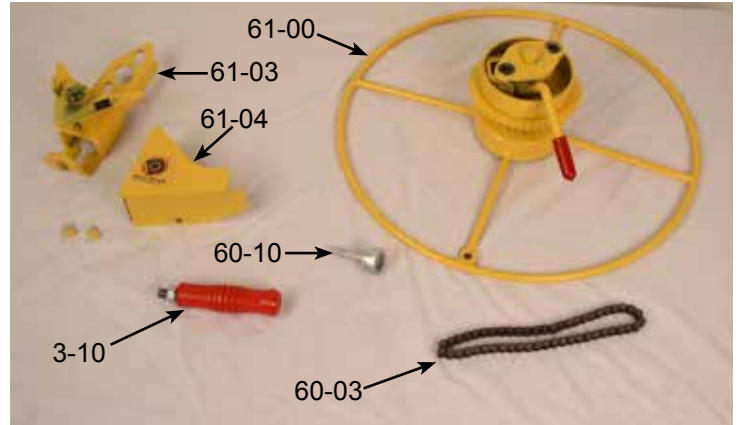


2. To raise the PANELLIFT® Drywall Lift manually for fine control in final positioning of the load, rotate the winch wheel in the direction shown. The brake arm is spring loaded to hold the winch automatically at any height.



3. To lower the PANELLIFT® Drywall Lift control the backward rotation of the winch by grasping the winch handle with your right hand BEFORE releasing the brake with your left hand. **ALWAYS** use this two hand method when lowering the PANELLIFT® Drywall Lift. (See warnings on p. 1)

IMPORTANT: Keep this manual and refer to this parts index when ordering replacement parts for your Drill Drive™ winch components. (The parts numbers for some of the 1065 Drill Drive winch™ system components are different than the parts numbers for the winch components on the standard Model 439 PANELLIFT® Drywall Lift.)



Drill Drive Winch Components

| Part | Description |
|-------|--|
| 3-03 | 7/8" Bushing |
| 3-04 | 1/2" Bolt w/ Washer & Nut |
| 3-05 | Complete Brake Arm Assembly |
| 3-07 | Tension Spring "B" |
| 3-08 | Brake Handle Cover |
| 3-10 | Winch Handle |
| 60-03 | #35 Drill Drive™ Loop Chain |
| 60-10 | 3/4" Driver Adapter |
| 61-00 | Complete 1065 Dual Drive Winch |
| 61-01 | 1065 Dual Drive Winch Wheel w/ Flange Bearings |
| 61-02 | Brake Hub w/ 1" bolts |
| 61-03 | 1065 Drill Drive™ Unit |
| 61-04 | Outer Guard Plate w/ Fasteners |