

## SECTION 4. INSTALLATION INSTRUCTIONS

### Series 100 Stretch Wrap Machines

#### Equipment and Supplies Required:

1. Equipment to maneuver the Advance Lifts Stretch Wrapper into position. All units are manufactured with forklift pockets for maneuvering.
2. An electrical fused disconnect (if required), wiring and fittings for the branch circuit and the appropriate receptacle. While not necessary, Advance Lifts recommends that this unit be connected to a dedicated circuit.

#### Shipping and Packaging Warning:

The stretch wrapper is shipped from the factory in one piece. No assembly is required. The unit comes with a pre-wired electrical system that is ready to plug in and is fully tested at the factory for ease of installation. However, if the installer does not carefully follow these installation instructions, it is possible to damage the equipment, so please read this entire procedure before proceeding with the installation.

#### Equipment Location:

1. The floor should be flat and level concrete that is strong enough to support the weight of the unit.
2. The equipment is suitable for indoor operation only.
3. Advance recommends a minimum of 3 feet clearance at the sides and behind the stretch wrapper. An area in the front or the side of the stretch wrapper must be obstruction free to accommodate the loading of pallets. The area around the controls of the unit must be kept clear in order to prevent tripping hazards during the loading and wrapping process.

#### Unloading and Final Positioning:

1. The preferred system of unloading is with a fork lift. Most stretch wrappers are shipped attached to a shipping pallet or skid. Remove the unit from the truck using the shipping skid. Once the unit is off the truck and safely on the floor, remove all the banding and straps holding the unit to the skid.
2. There are fork pockets located on all Advance stretch wrappers specifically for the purpose of lifting and moving the units. Forks should be spaced so as to slide into both fork pockets and should be inserted as far as possible. Care should be taken to prevent damage to the machine with the forks. Lift the stretch wrapper off the skid and place it in the final location.
3. After the unit is in position, clearance around the unit should be checked. A minimum of 3 feet is recommended.
4. Optionally, drill the concrete and insert the four (4) anchors at the locations provided in the base and tighten securely.
5. Assure power outlet voltage is the same as the voltage identified on the machine. Depress E-Stop button (Model 150 & 175) and connect machine to electrical power.

## SECTION 4. INSTALLATION INSTRUCTIONS

### Series 300 & 200 Stretch Wrap Machines

#### **Equipment and Supplies Required:**

1. Equipment to maneuver the Advance Stretch wrapper into position. All units are manufactured with forklift pockets for maneuvering.
2. An electrical fused disconnect (if required), wiring and fittings for the branch circuit and the appropriate receptacle. While not necessary, Advance Lifts recommends that this unit be connected to a dedicated circuit.

#### **Shipping and Packaging Warning:**

The stretch wrapper is shipped from the factory in one piece. No assembly is required. The unit comes with a pre-wired electrical system that is ready to plug in and is fully tested at the factory for ease of installation. However, if the installer does not carefully follow these installation instructions, it is possible to damage the equipment, so please read this entire procedure before proceeding with the installation.

#### **Equipment Location:**

1. The floor should be flat and level concrete that is strong enough to support the weight of the unit.
2. The equipment is suitable for indoor operation only.
3. Advance recommends a minimum of 3 feet clearance at the sides and behind the stretch wrapper. An area in the front or the side of the stretch wrapper must be obstruction free to accommodate the loading of pallets. The area around the controls of the unit must be kept clear in order to prevent tripping hazards during the loading and wrapping process.

#### **Unloading and Final Positioning:**

1. The preferred system of unloading is with a fork lift. Most stretch wrappers are shipped attached to a shipping pallet or skid. Remove the unit from the truck using the shipping skid. Once the unit is off the truck and safely on the floor, remove all the banding and straps holding the unit to the skid.
2. There are fork pockets located on all Advance stretch wrappers specifically for the purpose of lifting and moving the units. Forks should be spaced so as to slide into both fork pockets and should be inserted as far as possible. Care should be taken to prevent damage to the machine with the forks. Lift the stretch wrapper off the skid and place it in the final location.
3. After the unit is in position, clearance around the unit should be checked. A minimum of 3 feet is recommended.
4. Assure power outlet voltage is the same as the voltage identified on the machine. Depress E-Stop button and connect machine to electrical power.