

# Components

LR-10000 components include:

- **Power Unit.** Provides Hydraulic Fluid to the Hydraulic Cylinders, which they use to raise the Platforms. Connects to an external electric power source.
- **Power Unit Stand.** Holds the Power Unit.
- **Short Ramps.** Used to drive Vehicles onto or off of the Platforms.
- **Hinged Ramps.** Hinges up when the Platforms are raised. Located on the other end of the Lift from the Short Ramps. Can also be used to drive Vehicles onto or off of the Platforms.
- **Platforms.** Flat steel plates that raise and lower. The Lift Pads or Lift Pad Extensions, which sit on the Platforms, make contact with the underside of the Vehicle to raise and lower the Vehicle.
- **Base.** The bottom of the Lift, everything around the Platforms.
- **Trays.** Built in to the Bases of the Lift, the Trays hold whatever you need them to hold.
- **Hydraulic Cylinders.** Push the Platforms up to raise a Vehicle, move down to lower a Vehicle.
- **Safety Locks.** Hold the Platforms in place while they are raised. The LR-10000 has three Safety Lock positions, which lets you select the right Platform height for your needs.
- **Safety Lock Release Handle.** Moves the Platforms off the Safety Locks when you want to lower the Lift.
- **Lift Pads and Lift Pad Extensions.** Blocks that make contact with the lifting points on the Vehicle being raised. You can stack one Lift Pad Extension on one Lift Pad, but no more than that.

