

Linking Ecosystem and Hardware for Regeneration (LEHR) Garden

The LEHR Garden is an elevated garden engineered to be a low-maintenance system. The LEHR Garden system is 3ft x 8ft and includes a 70 gal. water tank placed above ground under the garden. It requires a relatively flat surface and access to a water spigot and two electrical outlets. Gardeners will have to produce plenty of compost to add to soil, will need to observe the water tank, and keep track of water usage. Gardeners will need to be comfortable with insects and have patience as the LEHR Garden system is low maintenance.

A minimum of 36 square feet of space is needed to install, operate, and use the system.

The LEHR Garden system is ideal for those with:

- Mobility limitations such as disabled or elderly gardeners
- Little to no gardening experience
- Less than 5 hours of free time a week
- Lots of food scraps as it requires plenty of compost

System includes:

- 3ft x 8ft elevated garden system with a 70 gal. water tank
- Seeds or plant starters (No fertilizers or pesticides needed)
- Automated watering system
- 3 months of on-call support including education and training
- 1 year of support for equipment malfunctions

Requirements:

- Must be able to commit at least an one hour a month toward gardening
- Have a minimum of 36 square feet of flat, land space
- Access to water spigot
- Access to an electrical connection
- Ability to pay for water and electricity expenses for the system