## 24L Hydroponic Dutch Bucket Wholesale



Dutch Buckets uses a series of small media beds (in buckets) with a drip irrigation emitter delivering nutrients directly to the rootzone. The buckets are typically arranged in a straight line with one main drip irrigation and one drainage line for each row. This simplicity in design makes using Dutch Buckets one of the simplest techniques in cultivating crops.

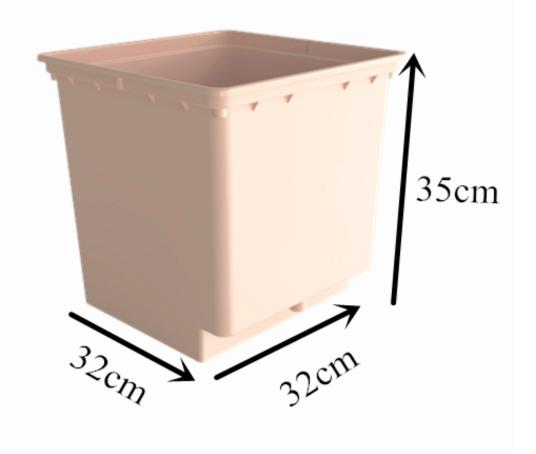
Dutch buckets can be used in both hydroponics and aquaponics (although hydroponics is easier and more popular). The technique has been commonly adopted in areas with non-arable land or where conventional or sustainable field agriculture is not appropriate, and offers several benefits to gardeners and farmers.

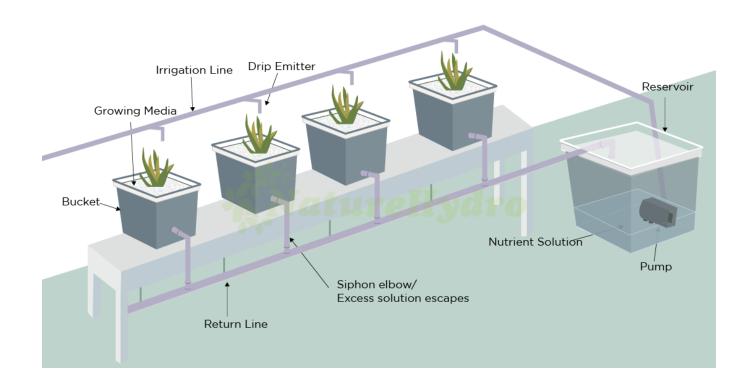
A 24L hydroponic Dutch bucket system is a type of hydroponic setup that utilizes individual buckets to grow plants. Each bucket, typically with a capacity of 24 liters, acts as an independent growing unit. A 24L hydroponic Dutch bucket system offers a scalable and efficient way to grow plants hydroponically. The modular design allows for easy expansion or customization to suit your specific needs. By providing controlled nutrient delivery and a stable growing environment, this system can help optimize plant growth and maximize yields.

Material: PP&UV

Volume:24L

Weight:0.72kg





 ${\bf Product\ link: } \underline{https://www.naturehydro.com/24l-hydroponic-dutch-bucket.html}$