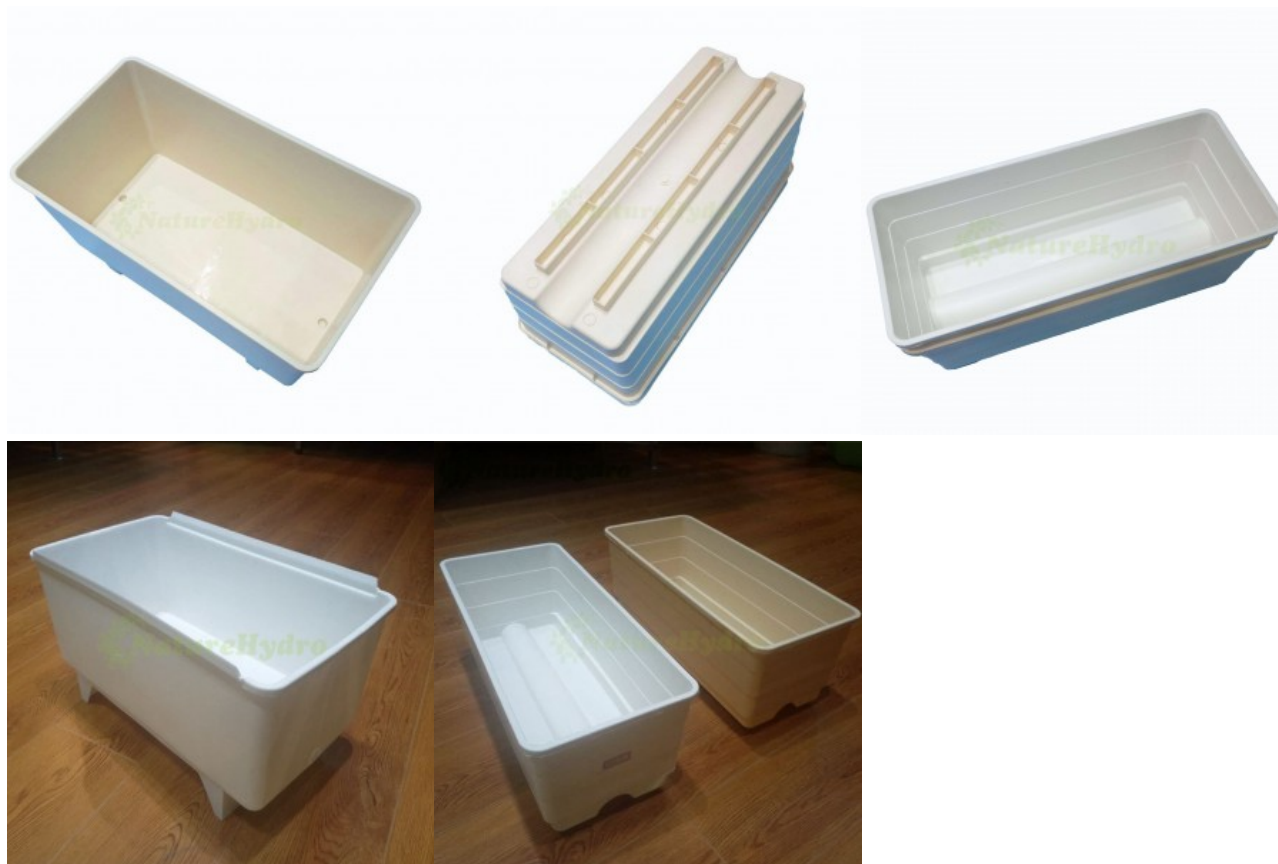

Dutch Bato Bucket



Bato Dutch bucket for greenhouse is optimized for large, vining crops, such as tomatoes, cucumbers, eggplants, and peppers. Includes 21.6 L Bato buckets which measure 48cm*26.2cm*25cm. Sold with a two-piece elbow which connects the base of the bucket to the drainline; through this channel excess nutrient solution can drain off while preventing root growth from clogging the drain line.

The plants are fertilized using the Nutrient Injection System, which pulls a concentrated nutrient solution from fertilizer tanks at predetermined ratios and then injects the nutrient solution through the feed plumbing lines on intervals ranging from 3 minutes ON every 20 minutes to 1 minute ON every 30 minutes, depending on the season and maturity of the crop. Feed plumbing for the bato Dutch Bucket includes 0.5" poly pipe feed line reduced to 5/3 mm feed tube using 0.5 gpm emitters, and finally barbed stakes connected to the 5/3 mm feed tube anchor the feed line to the growing media.

Specifications:

Name	Bato Dutch Bucket Hydroponic
Brand Name	NatureHydro
Volume	21.6 L/12.3L/13.9L
Material	Food-grade polypropylene & UV
UV protective ability	Yes
color	Beige or White
Weight	0.65kg/0.45kg/0.55kg
Usage	Vegetables Growing



Bato A Volume	12.3L
Size	40.5 x 22.6 x 21.3cm
Weight	450g
20FT	5600 pcs
40FT	11300 pcs

Bato B Volume	13.9L
Size	48.3 x 20.9 x 18cm
Weight	550g
20FT	6300 pcs
40FT	12600 pcs



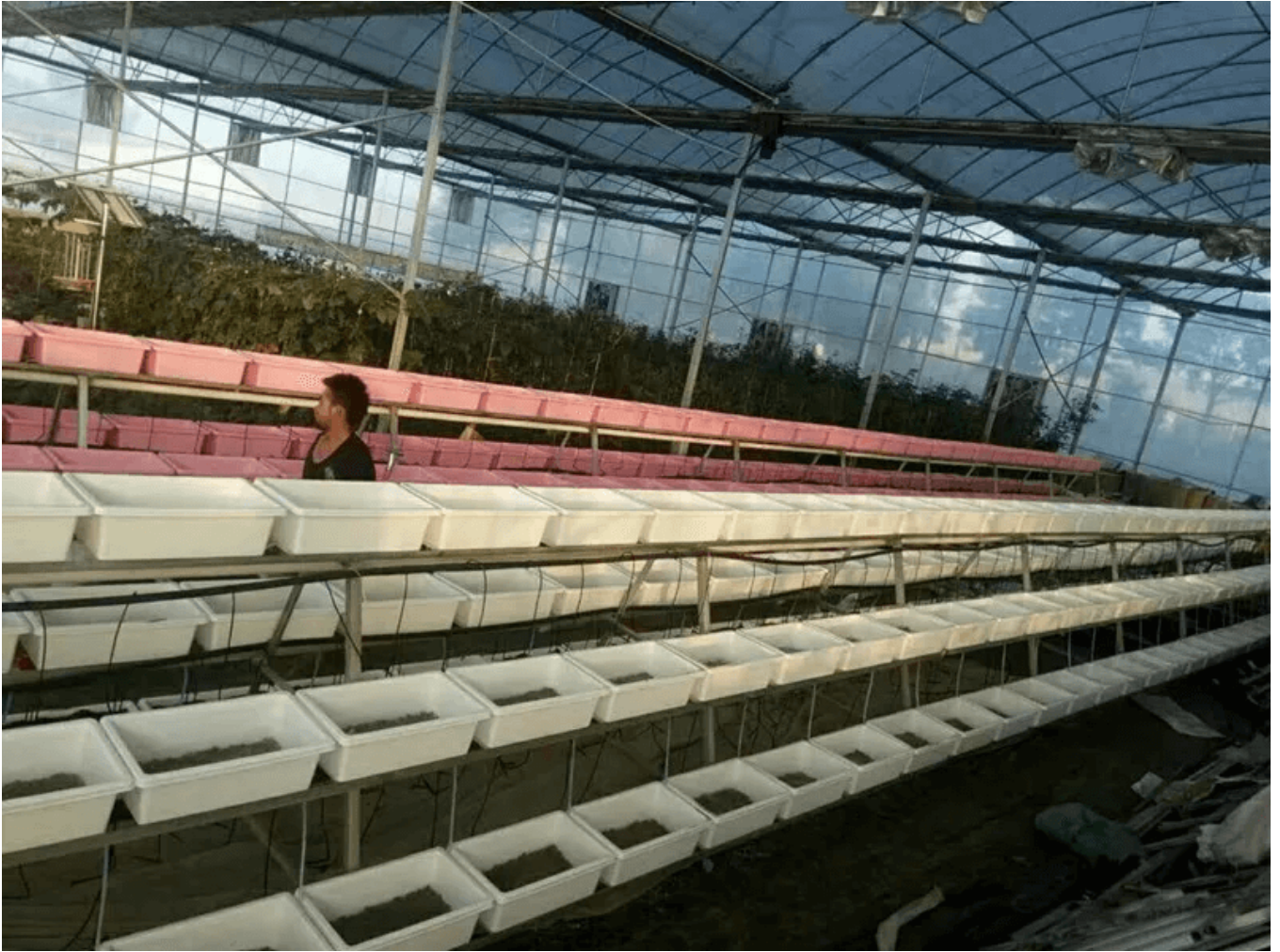
Bato C Volume	21.6L
Size	48x26.2x25cm
Weight	650g
20FT	3625 pcs
40FT	7275 pcs

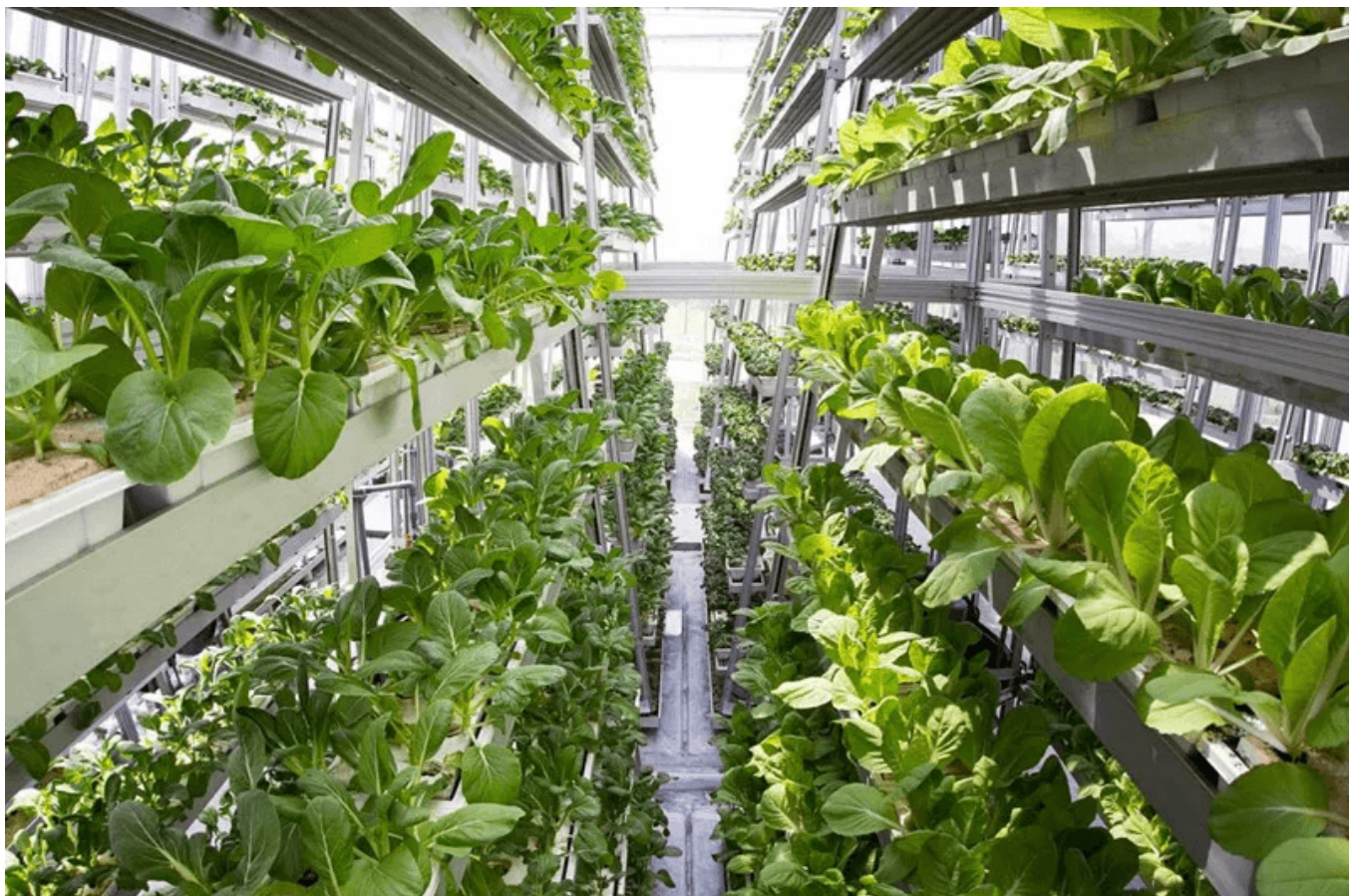
Advantages

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1. Suitable for all substrates
 2. Can be installed stable on the ground
 3. Unique drainage system
 4. Unique design
 5. Mature Technology and competitive price
 6. Convenient transportation









Product link : <https://www.naturehydro.com/dutch-bato-bucket.html>