



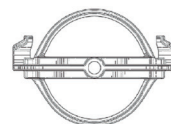
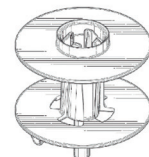
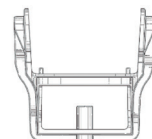
*International
patent
developed
in Spain*

reyroll

**HOOK AND ROLLER FOR VERTICAL
TRELLISING AND CROP SUPPORT**

**QUICK INSTALLATION
AND LONG LASTING DESIGN**

A twine dispenser for vertical trellising and crop support of climbing tomatoes, cucumbers, eggplants, peppers and more. Made of a horizontal reel loaded with twine that is fixed on clips. The system easily hangs onto the wire for easy installation and release of twine to lower crops.



RECYCLABLE AND RECYCLED Product

With GP Reel technology

 **reyenvas**

HOOK AND ROLLER FOR VERTICAL TRELLISING AND CROP SUPPORT

- Lowering system with secure locking.
- Double hook design, clip with not slide laterally.
- Made of a support system with an interchangeable reel.
- Customizable twine types and lengths.
- Quick installation and long lasting design.
- Valid for both high and low trellising.
- Durable material made with recycled content.



TECHNICAL SPECIFICATIONS

Material	Polypropylene (2 years) and PLA compostable BioTutor (1 year)
Unit Weight	26 grams + twine weight
Twine lenght	82 ft PP and 49 ft BioTutor
Pallet dimensions	40" x 47" x 100"

Holds up to **12 Kg.** (26.4 lbs)

Units	335 units per box
Hooks	30 boxes per pallet (13,500 hooks)
Spools	40 boxes per pallet (18,000 spools)
Colors	Black for PP and cream for PLA



**QUICK
INSTALLATION**



**RECYCLED AND
RECYCLABLE**



**GRAVITY
BRAKING**



**LASTS UP TO 4
SEASONS**



ECONOMICAL
1 ROLLER
+ 2 SPOOLS
= 4 SEASONS



**NO RISK OF
RELEASE**