

# ROLLERHOOK ASSEMBLED

Cat# 541as (540m+540sp)



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## Description

With RollerHook, trellising has never been so simple. Specially designed to ensure a full control of plant's lowering at minimum cost, the Roller Hook is composed of a reusable multi-seasonal metal frame and a strong disposable spool. RollerHook is the perfect solution for an easy and efficient trellising of greenhouse tomato plants.

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## Advantages

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Quick and easy installation

Quick lowering, 1200-1500 plants an hour

Preventing plant "stress"

Slow release

Special design preventing accidental slipping off the trellis wire

Disposable spool with up to 36 meters of 1/1200 twine with 2% UV resistance.

Spool length of 48 meters of 1/1500 twine with 2% UV resistance, allows for multiple crops (4-5) and up to two years of use (in cucumbers)

Minimize workers injuries and fatigue on arms and wrists

Up to three consecutive growing cycles. After two or three seasons and when spool run out of twine, is when new spools will need to be purchased

Low-cost use

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## Usage Recommendations

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To install RollerHook on the trellising wire:

Hang RollerHook on the trellis wire

Verify that the locking handle faces the direction in which the plant is lowered

To lower the plant:

Hold the twine in one hand

Using the other hand, squeeze the locking handle to release the stopper

Release the twine downwards while moving RollerHook along the trellis wire in the direction that the plant is lowered

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### Crops



Cherry  
Tomatoes



Cucumbers



Tomatoes

### Material

Hook - Galvanized SteelSpool + 2% UV resistance twine - Polypropylene

## Technical Specifications

Parameter	541sp	542sp*	540m	541as
				
Twine length – PP twine 1/1500 (m)	Up to 48	NA	NA	Up to 48
Twine length – PP twine 1/1200 (m)	Up to 36	Up to 17*2	NA	Up to 36
Weight (gr)	Depends on the type and length of twine	Depends on the type and length of twine	22.7	Depends on the type and length of twine
Suitable for wire diameter (mm)	NA	NA	2.5-4	2.5-4

## Durability

Twine - 1 season (lowering 4 times min.)Spool - 3 years

## Storage

In a cool, dry place, away from heat, away from direct sunlight. Storage temperature should not exceed 60°C

## Packaging

Parameter	541sp	542sp*	540m	541as
Units per box (pcs)	550	550	550	350
Boxes per pallet	32/28	32/28	48/40	32/28
Box size L x W x H (cm)	56 x 47 x 28	56 x 47 x 28	57 x 49 x 18	56 x 47 x 28