

www.angelis-e.gr

NEW PRODUCTS

NEW TECHNOLOGY

POINTS OF SALE



Become an official reseller

You can express interest in becoming our official reseller of our products.

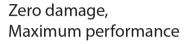
SCAN ME

CATALOGUE 2022 - 2023

Asteras CF 4x4 & 4x4 all carbon

NOW 24V MOTOR 400W







New Technology 4x4



Type of movement

Type of head

14 - 16V / 400W

Motor

Weight

Pulse motion with vibration Technology 4x4

32 conical carbon fiber sticks

28 - 30V / 400W *concerns 24V motors

Construction material

Carbon Fiber Tube

3,05kg / 2,90kg

Power supply

Generator or battery



Initial length

2,50m - 3,00m



Rpm of the head

2000 rpm @ 16V DC



Output

200 – 250kg olive seed



Average consumption



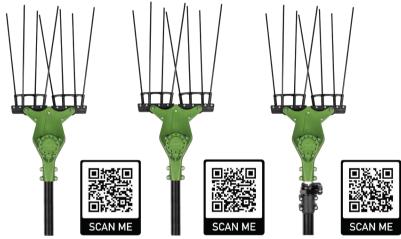
8A / hour



Cable length

(80A - 100A) with converter **NEW TECHNOLOGY**

Amolivo, Amolivo All Carbon & Amolivo Telescopic





Type of movement

Type of head

Motor

Weight

Pulse motion with vibration

2 cams, 2 rods steely gears, 8 carbon fiber sticks

12V / 800 W (Brushless)

Construction material

Aluminum Tube /

Carbon Fiber Tube



Initial length

2,30m (up to 3.3m with extension)



Rpm of the head

700-1550rpm @ 12V DC



Output

200 – 270kg olive seed



Average consumption

6A / hour



Cable length



Power supply

Battery (80A - 100A)

2,0kg (without cable) / 2,5kg (without cable)

or generator (with company's voltage stabilizer)

NEW PRODUCT

Asteras Electric with Brushless motor



The new generation of machines is here

The new generation of

machines is here







Type of movement

Pulse motion with vibration Technology 4x4



Type of head

T8 aluminum counterweights with 32 carbon fiber sticks



12V / 1000 W (Brushless)



Construction material

Carbon Fiber Tube



Weight

2,6kg (without cable)



Power supply

Battery (80A - 100A)



Initial length

2,50m - 3,00m



Rpm of the head 2850 rpm @ 12V DC



Output
200 – 250kg olive seed



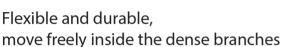
Average consumption 8A / hour



Cable length

Asteras CF & all carbon







Type of movement

Type of head

14 - 16V / 400W

Aluminum Tube /

Carbon Fiber Tube

3,05kg / 2,85kg

Power supply

Generator or battery (80A - 100A) with converter

Motor

Weight

Pulse motion with vibration

32 conical carbon fiber sticks

28 - 30V / 400W *concerns 24V motors

Construction material



Initial length

2.50m - 3.00m



Rpm or the 1155 2000 rpm @ 16V DC Rpm of the head



Output

200 – 250kg olive seed



Average consumption 8A / hour



Cable length 15m

BEST SELLER

Asteras Max 6x6 NOW 24V MOTOR 400W



Maximum range, Absolute performance





Type of movement

Pulse motion with vibration Technology 6x6



Type of head

T8 aluminum counterweights with 48 carbon fiber sticks



Motor

14 - 16V / 400W 28 - 30V / 400W *concerns 24V motors



Construction material

Carbon Fiber Tube



Weight

2,95kg

Power supply

Generator or battery

(80A - 100A) with converter



Initial length

2,50m - 3,00m



Rpm of the head

2000 rpm @ 16V DC



Output

200 – 250kg olive seed



Average consumption

8A / hour



Cable length

15m

NEW PRODUCT

Angelis 1 (Koupepe)

The machine that made the olive harvesting easier than ever







Generator cart 12V with dynamo

- Available with 12 30V speed regulator or 13.8V voltage stabilizer
- With a central setting for three olive harvesters of the same type
- The dynamo is 70A
- and is placed on an anti-vibrating base.
- Accepts threaded engines
- All equipped with metal borns



Microgenerator

- Available with 12 30V speed regulator or 13.8V voltage stabilizer
- With a central setting for 1 to 2 olive harvesters of the same type. (suitable for amateur olive growe
- It has a Lianlong 2.5 hp petrol engine
- The dynamo is 70A and is placed on an anti-vibrating base and has a compler on its axis.
- Weight 18,5kg

Transformers

Transformers for 1 or 2 sticks Converts AC220V - DC12V

The 1 position tranformer has a 20A coil, automatic relay and switch for 4 DC settings from 12 - 18V The 2-position tranformer has 2 20A coils each, 2 automatic relays and 2 switches for 4 DC settings from 12 - 18V

They also charge the car battery separately

Voltage Stabilizer 13.8V / Converter - DC Battery Regulator 12 - 19V

Recommended 80 - 100A battery for 6-7 hours of continuous operation of the olive harvester There is polarity in the joint with the battery (+-)



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TRADER SEAL