

Video:
Watch the **agria**
9700e in action



REMOTE CONTROLLED ALL-ELECTRIC-TOOL-CARRIER **agria 9700e**

Benefits at a glance:

- Remote controlled all-electric-tool-carrier
- Versatile due to the possibility of using standard three-point attachments
- Significantly reduced noise level during operation
- Operates emission free and protects environment and your own health
- Almost maintenance-free operation in comparison to a combustion engine
- Lightweight, maneuverable device



ACCESSORIES

Starting on page 14 you will find a large selection of accessories and attachments for this machine.

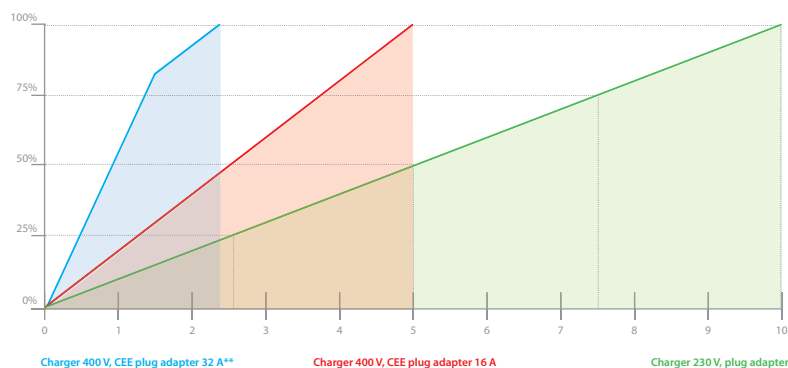


Battery duration (in hours)

Application times vary depending on the attachment, application area, substrate and environmental conditions.



Battery charging time (in hours)

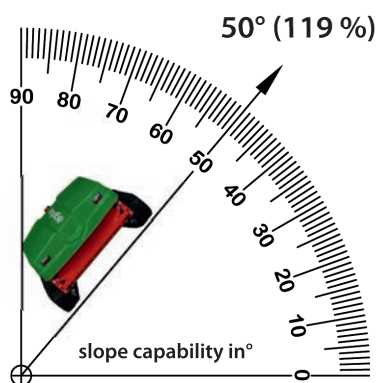


**Can also be used at a car charging station via adapter

TECHNICAL SPECIFICATIONS

	agria 9700e
Article number	9700 111
Battery	Lithium ion battery (24.8 kWh / 480 Ah)
Voltage	48 V DC, protective extra-low voltage
Drive systems equipment	Stepless and brushless electric drive
Anchoring	Standard-three-point-linkage (CAT 1), with floating position
PTO shaft	100 – 1.000 rpm, rotation direction left/right
Power	Comparable with a 30 hp tractor
Direction	Change of driving direction enables the use of pushed and pulled equipment
Hydraulics	Lifting capacity for attachments up to 300 kg**
Lifting height / Range	Lifting height: 130 – 480 mm*; Operating range: 350 – 550 mm*
Oil	Bio Hydraulic Oil (3 litres)
Brakes	Electromechanical fail-safe brake
Drive systems	Stepless and brushless electric drive
Speed ranges	4 speed ranges: 0 - 8,5 km/h
Slope capability	50° (119 %)
Remote control	Autec-Safety RC-System 2,4 GHz with 2,8" color display
Range	300 m (maximum) / 100 m (recommended)
Slope sensor for remote control	•
Dimensions L x W x H	180 x 120 x 84,7 – 92 cm
Ground pressure	0,251 kg/cm ²
Weight	approx. 780 kg without attachment

- Standard equipment
- * depending on equipment rack
- ** without permanent hydraulic power consumption



Comfortable and safe control of all machine functions via remote control. Machine information on large 2.8" colour display.



Fast charger
400 V / 32 A



agria 9700 111



High flexibility due to easy mounting of different equipment with standard three-point attachment (CAT 1)



LED signal lights to indicate the direction of travel



Optional: Crawler tracks with non-slip cleat-profile



LED signal lights for better recognisability and to indicate movement



Adapter for attachments with agria mounting flange as with agria 5900 or agria 3400



Hydraulic top link, the tilt angle of the attachment can be adjusted via the remote control

REMOTE CONTROLLED ALL-ELECTRIC-TOOL-CARRIER

agria 9700e

attachment highlights CAT 1

Thanks to its three-point CAT 1 mounting, the agria 9700e can be used flexibly in a wide range of applications. Attachments weighing up to 300 kg can be attached via the hydraulic connections without permanent hydraulic power reduction.



GREEN CARE

The agria 9700e adapts to many implements. With the adjustable PTO speed from 100 to 1,000 rpm, the agria 9700e adapts perfectly to the requirements of the attachment. Whether mulcher, mower or cutter bar, any attachment in the recommended performance class can be fitted to the machine. Thanks to the option of changing the driving direction of travel, both front and rear-mounted implements can be used.

Possible attachments:

- Flail mulcher from Mühling up to 140 cm working width
- Rotary mulcher from Bellonmit with 180 cm working width



FOREST

In sensitive environments such as forestry, environmentally friendly work is particularly important. With a low machine weight of 780 kg and optimum weight distribution thanks to the crawler chassis, the agria 9700e works very gently on the ground. The low machine height and the manoeuvrability of the tool-carrier make it possible to work in places where large tractors cannot be used. The use of small quantities of bio-hydraulic oil ensures compliance with legal requirements.

Possible attachments:

- Earth auger from Jansen
- Forestry winch from Tajfun



AREA MAINTENANCE

Thanks to the all-electric drive of the agria 9700e, work in quiet zones such as care centres, schools, zoos or even in the early hours of the morning can be carried out almost silently. In addition to classic municipal tasks such as winter maintenance, area maintenance and green space maintenance, the agria 9700e is also suitable for a wide variety of transport tasks. The machine demonstrates its manoeuvrability particularly well on narrow access roads and paths.

Instead of the classic KAT-1 mount, it is also possible to attach implements via the municipal triangle.

REMOTE CONTROLLED ALL-ELECTRIC-TOOL-CARRIER agria 9700e

agria
special

Remote-controlled devices

Hand-held tool carriers

Two-wheel tractors

Mowers

Weed brushes
Sweepers

Hoing

Flail mulcher



Working width / weight:

120 cm / 154 kg

The flail mulchers are equipped with specially shaped carbide blades, which cut grass on meadows as well as dense vegetation.

Hayrakes



Working width / weight:

178 cm / 144 kg

A hayrake is used to pick-up the clippings via the pick-up and deposit them to the side via the conveyor belt. Ideal on slopes, adaptable to the terrain.

Portal mowing attachment



Working width / weight:

**125 cm / 78 kg; 140 cm / 84 kg;
160 cm / 87 kg; 205 cm / 94 kg**

The portal mowing attachment is characterised by comfortable operation and low vibrations. With high working widths you can achieve a high area performance.

Belt rake



Working width / weight:

160 cm / 180 kg

After the grass has been cut, it can be turned and swathed with a belt rake. The belt rake can also be used to remove leaves from large areas.

Double knife cutter bar



Working width / weight:

**125 cm / 29 kg; 140 cm / 31 kg;
160 cm / 35 kg; 180 cm / 40 kg;
210 cm / 47 kg**

The double knife cutter bar has a very low vibration and is therefore gentle on the body. The upper and lower blades move in opposite directions and produce a smooth running.

Hoing and tilling attachment



Working width / weight:

**70 cm rough / 31 kg; 70 cm fine / 30 kg
80 cm rough / 31 kg; 80 cm fine / 33,5 kg**

The hoing and tilling attachment can be used to prepare a finished seed bed or planting bed in a single operation. It can also bring organic material (for example for manure) into the soil.

Weed brush WK 70



Working width / weight:

**70 cm Mixed brush / 78 kg
70 cm Flat steel brush / 78 kg**

The weed brush WK 70 with its large brush plate removes weeds quickly and effectively. Thanks to the open brush plate, weeds have no chance along edges.

Weed brush B 100



Working width / weight:

**100 cm Mixed brush / 186 kg;
100 cm Flat steel brush / 186 kg**

The weed brush B 100 has two counter-rotating interlocking brush plates and is therefore ideally suited for large-area weed removal.

Surface conditioner



Working width / weight:

100 cm / 142 kg

The surface conditioner removes weeds from water-bounded surfaces such as paths in parks, hiking trails and lanes in cemeteries as well as sports and playing grounds.

Sweeper



Working width / weight:

120 cm / 77 kg

Sweeping with rotating brush rollers enables large areas to be cleaned quickly and thoroughly of dirt, leaves and snow.

Snowplough



Working width / weight:

125 cm / 48 kg

The snowplough is used to remove snow from paths and surfaces that can no longer be swept with a sweeper.

ATTENTION!

The attachments listed here are agria attachments that can be attached using the agria adapter.