

Video:
Watch the **agriA**
9600 in action

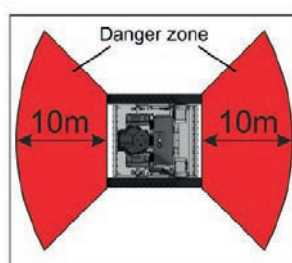


REMOTE CONTROLLED HIGH GRASS ROTARY MULCHER

agriA 9600

Benefits at a glance:

- Balanced weight distribution, crawler chasis and low centre of gravity for safe and soil friendly use in difficult terrain
- High efficiency: no time-consuming and no soil-damaging turning manoeuvres required. Excellent mulching result in forward and reverse driving
- Extra robust „Heavy Duty“ design
- Fuel saving, sensitive control and high efficiency through electric hybrid drive
- Safe mowing of steep slopes up to 55° (143 %)
- Remote control operation: Comfortable and safe operation. Protection against impacts such as vibration, noise and exhaust gases
- Very low maintenance requirements due to brushless electric engine and brushless generator
- Easy access to the electric control box. Protection of the electric components against dust, vibration and moisture



When working with your agria 9600, it is best to stand above and to the side of the machine at a distance of at least 10 meters.

This allows you to keep an eye on the machine and its surroundings at all times, avoid any obstacles that may arise, and remain in a safe area yourself.

Options



Branch deflector



Crawler tracks with non-slip cleat-profile



Blades for first cut of spring grass



Mulching blades for a very fine cutting result



Fuel can 10 l



LED function working lights with visual warning function



Protective metal flaps
Recommended for road operation machinery tested according to DIN EN 17106-4

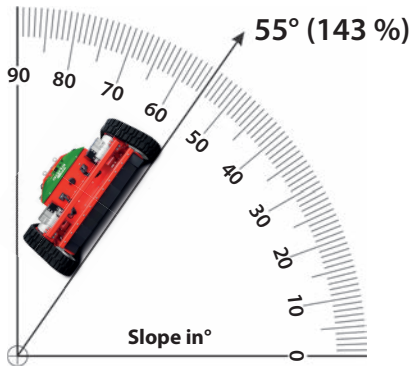


TECHNICAL SPECIFICATIONS

	agria 9600-112
Article number	9600 241
Engine	Kawasaki FS730V EFI Air-cooled 2-cylinder 4-stroke OHV petrol engine 17.7 kW (24.0 HP)
Torque	53.4 Nm at 2.400 rpm
Fuel system	Agria Replacement-Fuel-Canister-System, 2 x 10 litres
Drive system	Step- and brushless electric drive, 48 V DC, Safety Extra Low Voltage
Speed ranges / Speeds	4 speed ranges: range 1: 0 - 2.5 km/h; range 2: 0 - 4 km/h; range 3: 0 - 6 km/h; range 4: 0 - 8,5 km/h
Brake	Electromechanical Fail Safe Brake
Slope capability	55° (143 %)
Mower	High grass rotary mulcher
Blade	2 blade carriers each with 4 swinging blades
Mower drive	Belt drive with electromagnetic clutch
Working width	112 cm
Cutting height	50 - 185 mm, electrically stepless adjustable
Surface power	approx. 5.000 m²/h (5 km/h)
Remote Control	Autec-Safety RC-System 2.4 GHz with 2.8" colour display
Max. range	300 m
Recommended working range	100 m
Tilt sensor for the remote control	•
Dimensions L x W x H	145 x 150 x 72 - 85.5 cm
Ground pressure	0.18 kg/cm²
Weight (with full fuel canisters)	approx. 653 kg

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

- Standard equipment



Flaps certified
(DIN EN 12733:2019-09)
(DIN EN 17106-4:2022-04)



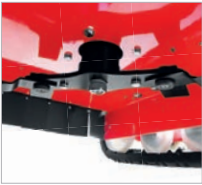
agria 9600 241



Equipped as standard: Remote control with tilt sensor



Removable-fuel-tank-system by Agria, fuel level display on remote control



Robust swinging blades that dodge obstacles



Electric engines are brushless and maintenance free



Safe loading with eye bolts



Protection against thrown objects: Safety flaps tested

REMOTE CONTROLLED HIGH GRASS
ROTARY MULCHER

agria 9600



TECHNICAL SPECIFICATIONS

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Article number	9600 241	
Engine	Kawasaki FS730V EFI Air-cooled 2-cylinder 4-stroke OHV petrol engine 17.7 kW (24.0 HP)	
Torque	53.4 Nm at 2.400 rpm	
Fuel system	2 x 10 litres (2 x 2.6 gal); Agria Replacement-Fuel-Canister-System	
Drive system	Step- and brushless electric drive, 48 V DC, Safety Extra Low Voltage	
Speed ranges / Speeds	4 speed ranges: range 1: 0 - 2.5 km/h ^(0 - 1.5 mph) ; range 2: 0 - 4 km/h ^(0 - 2.4 mph) ; range 3: 0 - 6 km/h ^(0 - 3.7 mph) ; range 4: 0 - 8.5 km/h ^(0 - 5.3 mph)	
Brake	Electromechanical Fail Safe Brake	
Slope capability	55° (143 %)	
Mower	High grass rotary mulcher	
Blade	2 blade carriers each with 4 swinging blades	
Mower drive	Belt drive with electromagnetic clutch	
Working width	112 cm ^(44 inch)	
Cutting height	50 - 185 mm ^(1.9 - 7.3 mph) , stepless adjustable	
Surface power	max. 5,000 m²/h at 5 km/h ^(53,820 sq Ft / hr at 3.1 mph)	
Remote Control	Autec-Safety RC-System with 2.8" colour display	
Max. range	max. 300 m ^(984 Ft)	
Recommended working range	max. 100 m ^(328 Ft)	
Tilt sensor for the remote control	•	
Dimensions L x W x H	145 x 150 x 72 - 85.5 cm ^(57 x 59 x 28.3 - 33.6 inch)	
Ground pressure	0.18 kg/cm² ^(0.62 lbs / sq in)	
Weight (with full fuel canisters)	approx. 653 kg ^(1439.6 lbs)	

REMOTE CONTROLLED HIGH GRASS ROTARY MULCHER

agria 9500

Choose exactly the right machine for your needs!



agria 9500-90	agria 9500-80 premium	agria 9500-70
9500 321	9500 541	9500 131
Kawasaki FS730V EFI 2-cylinder 4-stroke OHV petrol engine, 17.7 kW (24.0 HP)	Kawasaki FS 600V 2-cylinder 4 stroke petrol engine, 12.7 kW (17.3 HP)	Briggs & Stratton Vanguard 2-cylinder-4-stroke petrol engine, 11.9 kW (16.2 HP)
53.4 Nm at 2.400 rpm	40.4 Nm at 2.200 rpm	30.6 Nm at 2.400 rpm
1 x 10 litres (1 x 2.6 gal); Agria Replacement-Fuel-Canister-System	1 x 10 litres (1 x 2.6 gal); Agria Replacement-Fuel-Canister-System	1 x 5 litres (1 x 1.3 gal); Agria Replacement-Fuel-Canister-System
Step- and brushless electric drive, 48 V DC, Safety Extra Low Voltage	Step- and brushless electric drive, 48 V DC, Safety Extra Low Voltage	Step- and brushless electric drive, 48 V DC, Safety Extra Low Voltage
3 speed ranges: range 1: 0 - 2 km/h (0 - 1.2mph), range 2: 0 - 3.8 km/h (0 - 2.3 mph), range 3: 0 - 5.8 km/h (0 - 3.6 mph)	3 speed ranges: range 1: 0 - 2 km/h (0 - 1.2mph), range 2: 0 - 3.8 km/h (0 - 2.3 mph), range 3: 0 - 5.8 km/h (0 - 3.6 mph)	3 speed ranges: range 1: 0 - 2 km/h (0 - 1.2mph), range 2: 0 - 3.8 km/h (0 - 2.3 mph), range 3: 0 - 5.8 km/h (0 - 3.6 mph)
Electromechanical Fail Safe Brake	Electromechanical Fail Safe Brake	Electromechanical Fail Safe Brake
50° (119 %)	50° (119 %)	45° (100 %)
Compact mulcher	Compact mulcher	Compact mulcher
1 blade carrier with blade with 4 swinging blades	1 blade carrier with blade with 4 swinging blades	Mulching blade
Belt drive with electromagnetic clutch	Belt drive with electromagnetic clutch	Belt drive with electromagnetic clutch
90 cm (35.4 inch)	80 cm (31.5 inch)	70 cm (27.5 inch)
50 - 150 mm (2.0 - 5.9 inch), stepless adjustable	50 - 150 mm (2.0 - 5.9 inch), stepless adjustable	50 - 130 mm (2.0 - 5.1 inch), stepless adjustable
max. 3,500 m ² /h at 5 km/h (37,700 sq Ft / hr at 3.1 mph)	max. 3,000 m ² /h at 5 km/h (32,300 sq Ft / hr at 3.1 mph)	max. 2,500 m ² /h at 5 km/h (26,900 sq Ft / hr at 3.1 mph)
Autec-Safety RC-System with 2.8" display	Autec-Safety RC-System with 2.8" display	Autec-Safety RC-System with 2.8" display
max. 300 m (984 Ft)	max. 300 m (984 Ft)	max. 300 m (984 Ft)
max. 100 m (328 Ft)	max. 100 m (328 Ft)	max. 100 m (328 Ft)
•	•	•
125 x 126 x 68 - 79 cm (49.2 x 49.6 x 26.7 - 31.1 inch)	120 x 116 x 65 - 75 cm (47.2 x 45.7 x 25.6 - 29.5 inch)	117 x 107 x 65 - 78 cm (46 x 42 x 25.6 - 30.7 inch)
0.13 kg/cm ² (0.28 lbs / sp in)	0.08 kg/cm ² (0.17 lbs / sp in)	0.08 kg/cm ² (0.17 lbs / sp in)
approx. 387 kg (853.2 lbs)	approx. 372 kg (820.1 lbs)	approx. 344 kg (758.3 lbs)