



SWEeper

agria 7100 agria 7100e

Base unit

Benefits at a glance:

- Comfortable handling due to ergonomically formed handle bar
- Very comfortable operation due to stepless hydrostatic drive (only with **agria 7100 Cleanstar premium**)
- Sweep right- and left-justified: Swivel brushes comfortable to the right/left
- Tidy cleaning of the edges due to overlapping brushes
- Compact design makes handling, storage and transport very easy
- Perfect for winter service: engine starts very easy even in cold temperatures
- Stepless adjustment of brush speed depending of the swept material
- Standardized system with EGO replacement batteries for long machine runtime
- For greater range, a 28 Ah backpack battery can also be connected
- Low-noise operation in sensitive areas
- No environmentally harmful motor oils

The battery highlights



Battery level indicator



EGO replacement battery



Easy battery replacement



Charger with batteries



TECHNICAL SPECIFICATIONS

	agria 7100 comfort	agria 7100e	agria 7100 Cleanstar premium
Article number	7100 111	7100 141	7100 211
Engine	Honda GP160 1-cylinder 4-stroke petrol engine 3.6 kW (4.9 HP)	Maintenance-free electric motor with 3.46 kW maximum power	Honda GCV170 1-cylinder 4-stroke petrol engine 3.6 kW (4.9 HP)
Battery	—	2x 12 Ah Li-ion batteries* (removable), voltage: 56 V; weight: 3.6 kg / battery	—
Gear	Worm gear, lifetime lubrication	Worm gear, lifetime lubrication	Stepless hydrostatic drive gear
Speeds	F: 2.4 km/h; B: 1.4 km/h	F: 2.3 km/h; B: 1.3 km/h	F: 0 - 5 km/h; B: 0 - 3 km/h
Starter	Hand start	Key switch	Hand start
Sweeping system			
Working width	100 cm *	100 cm *	100 cm *
Diameter of brushes	35 cm	35 cm	35 cm
Sweeper drive	1-gear	1-gear	Stepless variable
Surface pressure	Stepless adjustable	Stepless adjustable	Stepless adjustable
Characteristic values			
Vibration characteristic value a_{hd} according to DIN EN 20643	1.94	1.96	3.41
Uncertainty K of a_{hd}	0.37	0.19	1.04
Weight (without wheels)	approx. 76 kg	approx. 94 kg (with batteries)	approx. 94 kg

* Brushes with a working width of 80 cm can also be supplied on request



agria 7100 211



agria 7100 111



agria 7100 141

POWERED BY
EGO

Further information on the EGO battery system can be found starting on page 84.



Easy manoeuvring
by free-wheeled
drive wheels



Swivel brushes
comfortably from left
to right



Rotary handle for
direction and speed
adjustment



Flexible adjustment
of brush pressure



Stepless adjustment
of brush speed



Height adjustment of
handle bar without tools
(only agria 7100 comfort
and agria 7100e)

SWEeper

agria 7100 agria 7100e

Brushes for many materials:

Fine brushes

The fine brushes are ideal for sweeping dirt and dust. Twelve rows of bristles pick up also fine materials and leave a clean working result. The spiral arrangement of the bristles ensures a smooth running and a high transport effect in one direction.



Rough brushes

The rough brushes are ideal for sweeping dirt and snow. Compared to the fine brushes, the rough brushes have less, but stronger rows of bristles, what results in a higher centrifugal effect. That's why surfaces can be freed even from denser dirt and snow covers.



Moss brushes

The moss brushes are made of a very stiff and abrasion-resistant polyamide. This results in a very high lifetime of the brushes and low moisture absorption. The 3 mm thick bristles free pavement surfaces from disturbing moss and weeds. In few minutes the brushes can be exchanged for others.



Attachments

Refuse collector bin



Working width / weight:

100 cm / 13 kg

With the aid of the refuse collector bin, swept material can be collected directly in one step. This avoids arduous manual sweeping.

Snowplough



Blade width / weight:

100 cm / 13,5 kg

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

CONSULTING



Individual and sound advice is provided by **agria's dealer network**.



Find a competent dealer near you at **www.agria.de** – quickly and easily.





Remote-controlled devices

Hand-held tool carriers

Two-wheel tractors

Mowers

Weed brushes
Sweepers

Hoing

Always the right tyres at hand:



3.50 - 6
Traction tyres



4.10/3.50 - 6
Lawn profile



**MAKE AN
APPOINTMENT.
NOW!**



We think you should be able to evaluate your new agria before you buy it.

Test the machine on your area and see the performance and quality for yourself. Arrange **your desired appointment** for a **personal demonstration**.

One battery – Many agria machines.



Further information
on the agria 5300e
can be found
on page 58
onwards.



agria 5300e

Further information
on the agria 7100e
can be found
on page 70
onwards.



agria 7100e

Further information
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onwards.



agria 0100e

The advantages of EGO batteries:

- High capacity of up to 12 Ah and 56 V
- Keep Cool technology for a long service life
- Fast charging option using a fast charger
- High compatibility, even with devices from other brands
- Lightweight at only 3.6 kg

Battery-powered devices are the modern, innovative alternative to conventional devices with combustion engines. They offer numerous advantages: they are significantly quieter, produce no direct emissions, and require neither gasoline nor motor oil – which is good for the environment and your wallet.

That is why we have made it our mission to offer battery-powered versions of our tried-and-tested machines. With EGO batteries, we are relying on products that are well-known and widely used on the market. This keeps acquisition and maintenance costs low, as batteries are often already available or can be used for other devices in the future. Purchasing batteries and chargers directly from registered EGO dealers guarantees that you always have access to the latest developments. Another major advantage is that they are easy to change without tools and have a short charging time. To increase the running time of the machines, it is possible to connect an additional battery in the back carrier frame.



2x 12 Ah batteries



Fast charger for charging at 230 V outlets



Backpack frame for 1x 12 Ah battery for even longer machine runtime