

Video:
Watch the **agria**
5900 in action



HAND-HELD TOOL CARRIERS

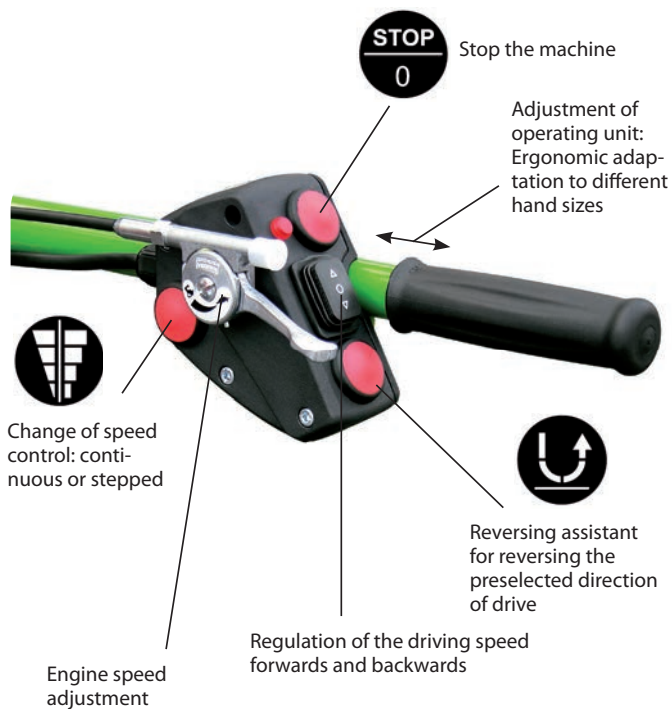
agria 5900 Cyclone

Base unit

Benefits at a glance:

- Intuitive steering with minimum effort due to active steering bar
- Patented easy-control system for intuitive steering
- Powerful professional engines guarantee sufficient power for all attachment
- Portal-axle to adjust centre of gravity depending on local conditions and used attachment
- Good to recognise even in poor visibility conditions thanks to LED security lighting
- Stand support for convenient parking of the machine without attachments
- Hydraulic safety valve: for a secure grip even in steep slopes
- Cyclone air filter increasing the filter's lifetime
- Optimised air intake in order to minimize the dust and dirt absorption

Everything with one hand: Patented easy-control system



ACCESSORIES

Starting on page 34 you will find a large selection of accessories and attachments for this machine.



TECHNICAL SPECIFICATIONS

	agria 5900 Cyclone 14	agria 5900 Cyclone 23
Article number	5900 335	5900 351
Engine	Kohler Command PRO CH440 1-cylinder 4-stroke engine 10.1 kW (14 HP)	Yamaha EH72 2-cylinder 4-stroke engine 17.2 kW (23.4 HP)
Fuel capacity	7.0 litres	8.5 litres
Gear	Stepless hydrostatic traction drive with single dry plate clutch	
Speeds	F: 0 - 7 km/h; B: 0 - 3.6 km/h	F: 0 - 6 km/h; B: 0 - 4 km/h
Gearing		
Power-assisted steering	•	•
Easy-control system	•	•
Standard equipment		
Vertical air intake	—	•
LED Security lighting	•	•
Hydraulic security valve	•	•
Handlebar height and laterally adjustable	•	•
Rubber-suspended handlebar	•	•
Electro start	•	•
Outlet 12 V	•	•
Operation hour counter	•	•
Driving and fixing brake	•	•
Weight (without wheels)	approx. 176 kg	approx. 212 kg

- Standard equipment
- not available

LOW-VIBRATION OPERATION



Verified by certified
vibration measurements

Ex.: Müthing 100 cm flail mower:
2.02 a_{hd} according to DIN EN 12733
(uncertainty K of a_{hd} : 0.26)

Further technical data available on request.



agria 5900 351



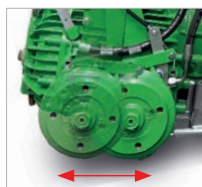
Stand support
makes storing the
machine easier



Optimised air intake
to protect the engine
from overheating



Useful dashboard
including operating
hours counter,
tachometer, ignition
lock and outlet 12 V



Portal-axle to adjust
centre of gravity



Good visibility
thanks to LED
security lightings



Attachment coupling
by Agria: easy and
fast changing of
attachments

Video:
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5900 in action



HAND-HELD TOOL CARRIERS

agria 5900 Taifun

Base unit

Benefits at a glance:

- Intuitive steering with minimum effort due to the active steering bar
- Speed control via "Cockscomb" for optimal operating comfort
- Stepless hydrostatic drive for ideal adjustment of operation speed
- Robust and low-maintenance construction for continuous operation under hardest conditions
- Safe storing of the machine with central locking brake
- With operation hour counter as standard
- Easy moving of machine also possible without running engine by disconnecting the wheels
- Attachment coupling by Agria: Change attachments easy and fast
- Fast working with professional attachments due to powerful motorisations



**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**.

Everything under control: Cockscomb control unit

Sensitive and
intuitive control
with two fingers



Adjustment of
engine speed

Stepless adjustment
of speed forwards and
backwards

ACCESSORIES

Starting on page 34, you will find a large selection of accessories and attachments for this machine. Do you need advice?



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



TECHNICAL SPECIFICATIONS

	agria 5900 Taifun 18	agria 5900 Taifun 23
Article number	5900 241	5900 251
Engine	Briggs & Stratton Vanguard 2-cylinder 4-stroke petrol engine 13.4 kW (18.2 HP)	Yamaha EH72 2-cylinder 4-stroke petrol engine 17.2 kW (23.4 HP)
Fuel capacity	8.5 litres	8.5 litres
Gear	Stepless hydrostatic traction drive with one-disk dry clutch	
Speeds	F: 0 - 7 km/h; B: 0 - 3.6 km/h	F: 0 - 6 km/h; B: 0 - 4.0 km/h
Gearing		
Power-assisted steering	•	•
Easy-control system	—	—
Standard equipment		
Vertical air intake	—	—
LED Security lighting	—	—
Hydraulic security valve	—	—
Handlebar height and laterally adjustable	•	•
Rubber-suspended handlebar	•	•
Electro start	•	•
Outlet 12 V	•	•
Operation hour counter	•	•
Driving and fixing brake	•	•
Weight (without wheels)	approx. 191 kg	approx. 192 kg

- Standard equipment
- not available

LOW-VIBRATION OPERATION



Verified by certified
vibration measurements

Ex.: Müthing 80 cm flail mower:
2.15 a_{hd} according to DIN EN 12733
(uncertainty K of a_{hd}: 0.17)

Further technical data available on request.



agria 5900 256



Portal-axle to adjust
centre of gravity



Safe loading with
lifting sling and
eye bolts



Additional oil cooler
for use even at high
temperatures



Optimised air intake
protects the engine
from overheating



Attachment coupling
by Agria: easy and
fast changing of
attachments



Handlebar can be
easily adjusted
laterally

Video:
Watch the **agria**
5900 in action



HAND-HELD TOOL CARRIERS

agria 5900 Bison

Base unit

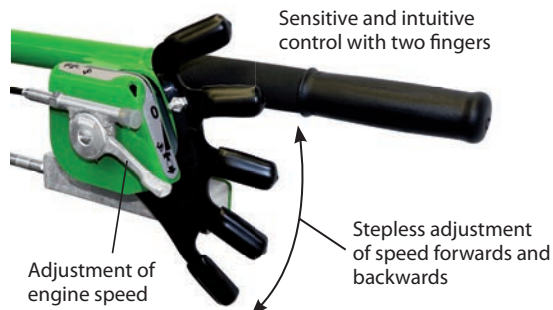
Benefits at a glance:

- Intuitive steering with minimum effort due to the active steering bar
- Speed control via "Cockscomb" for optimal operating comfort
- Stepless hydrostatic drive for ideal adjustment of operation speed
- Robust and low-maintenance construction for continuous operation under hardest conditions
- Safe storing of the machine with central locking brake
- With operation hour counter as standard
- Easy moving of machine also possible without running engine by disconnecting the wheels
- Attachment coupling by Agria for positive fitting and tie between basic equipment and attachment

CONVENIENT OPERATION

Thanks to its convenient features, the entry-level agria 5900 Bison is just as easy and intuitive to operate as the larger machines. The active handlebar steering enables very precise steering with minimum effort and the infinitely variable hydrostatic drive means you are always travelling at the optimum working speed.

Everything under control: Cockscomb control unit



ACCESSORIES

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TECHNICAL SPECIFICATIONS

	agria 5900 Bison E-Start	agria 5900 Bison Diesel E-Start
Article number	5900 441	5900 152
Engine	Kohler Command PRO CH440 1-cylinder 4-stroke engine 10.1 kW (14 HP)	Yanmar L 100 V 1-cylinder-4-stroke Diesel engine 6.6 kW (9 HP)
Fuel capacity	7.0 litres	4.7 litres
Gear	Stepless hydrostatic traction drive with one-disk dry clutch	
Speeds	F: 0 - 7 km/h; B: 0 - 3.6 km/h	F: 0 - 7 km/h; B: 0 - 3.6 km/h
Gearing		
Power-assisted steering	•	•
Easy-control system	—	—
Standard equipment		
Vertical air intake	—	—
LED Security lighting	—	—
Hydraulic security valve	—	—
Handlebar height and laterally adjustable	•	•
Rubber-suspended handlebar	•	•
Electro start	•	•
Outlet 12 V	optional	•
Operation hour counter	•	•
Driving and fixing brake	•	•
Weight (without wheels)	approx. 177 kg	approx. 199 kg

- Standard equipment
- not available

LOW-VIBRATION OPERATION



Verified by certified
vibration measurements

Ex.: Müthing 80 cm flail mower:
2.67 a_{hd} according to DIN EN 12733
(uncertainty K of a_{hd} : 0.35)

Further technical data available on request.



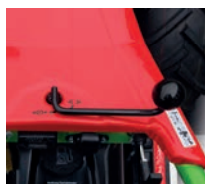
agria 5900 441



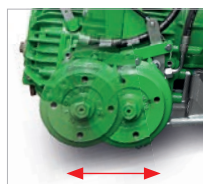
Active steering for
intuitive handling



Attachment coupling
by Agria: Change
attachments easy
and fast



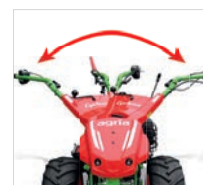
Safe storing of the
machine with central
locking brake



Portal-axle to adjust
centre of gravity



Stand support makes
storing the machine
easier



Handlebar can be
easily adjusted
laterally