



AMAZONE

self-propelled mowers ***Profihopper***





Welcome to professional green area management: **The Profihopper from AMAZONE**



Mastering the current challenges in green space management with the AMAZONE Profihopper

Well-kept green spaces in parks, lush grass in football stadiums, open grass areas on campsites or around the swimming pool, high-quality riding stables and golf courses – professional lawn care and landscape maintenance can quickly become the focal point of any leisure facility, be it perfectly mown lawns in summer or diligently collected leaves in the autumn.

However, current challenges are making it increasingly difficult to keep well-maintained areas to a high standard and at an affordable cost: a shortage of skilled labour, rising fuel prices, littering and improper use, extreme weather and environmental protection regulations are making green space maintenance more difficult.

The Profihopper self-propelled mower/collector from AMAZONE masters all of these challenges – efficient in terms of area coverage, convenient and easy to operate, outstanding in terms of build-quality and sturdiness, reliable and flexible in terms of possible applications, whether cutting and scarifying lawns or collecting leaves, horse droppings or rubbish, such as discarded drinks cans. Always mown with a perfect result, day after day, even with continuous operation from morning to night – for your professional green area management.

5. High-lift discharge of the collection hopper.



4. Intelligent 4WDi all-wheel drive with individual wheel speed control enables 0-turn steering.

The Profihopper concept:

manoeuvrable, yet large hopper capacity for all green areas



1. Comfortable driver zone with good “all-round visibility”, optionally with a canopy or cab.

3. High-output diesel engine with modern exhaust gas treatment, including recirculation and particulate filter.

2. Mower with SmartCut exact cut rotor and PowerCompactor auger conveyor system for a clean cut and subsequent compaction of the cut material.

Profihopper self-propelled mowers



STAGE V

Stage V exhaust
emissions compliant



PRODUCT FILM
Profihopper 1500 Cab



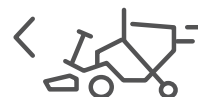
PROFI DRIVING REPORT
"Augers instead of dust"



730 or 1,100 l
hopper capacity



1.25 or 1.5 m
working width



Up to 11 km/h working speed
and 20 km/h transport speed

Impressive work rates and mown with a perfect result

Amazone offers absolutely reliable, high-performance professional machinery which packs a big punch in the shape of the Profihopper 1250 and 1500 self-propelled mowers. The AMAZONE Profihopper is also characterised by its compact design, providing high manoeuvrability and user-friendliness for long working periods. A perfect mowing result is achieved with the SmartCut fine flail mower in working widths of 1.25 or 1.5 m – whether on lawns with short or long grass, large open areas or small and restricted plots. The auger conveyor system makes sure that the mower does not block, even when mowing in wet conditions.



OUTPUT

High performance!

Impressive levels of output thanks to wide working widths, large collection hopper and fuel tank in combination with fast transport and working speeds. The auger conveyor system prevents blockages in the mowing unit, even when mowing in wet conditions. The rapid emptying of cuttings via the high-lift discharge also reduces downtime.



FLEXIBILITY

Flexible!

Flexible application options – from mowing, scarifying and mulching to collecting leaves, horse droppings, rubbish and other debris. Thanks to the canopy or cab, work is possible in any weather, on both short and long grass – the machine for all seasons.



COMFORT

User-friendly!

Convenient operation and control with a high level of visibility from the driver's cab, including vibration and noise reduction. Simple, tool-free replacement of the wing blades or scarifying knives.

Fatigue-free working

Mowing deck and auger conveyors

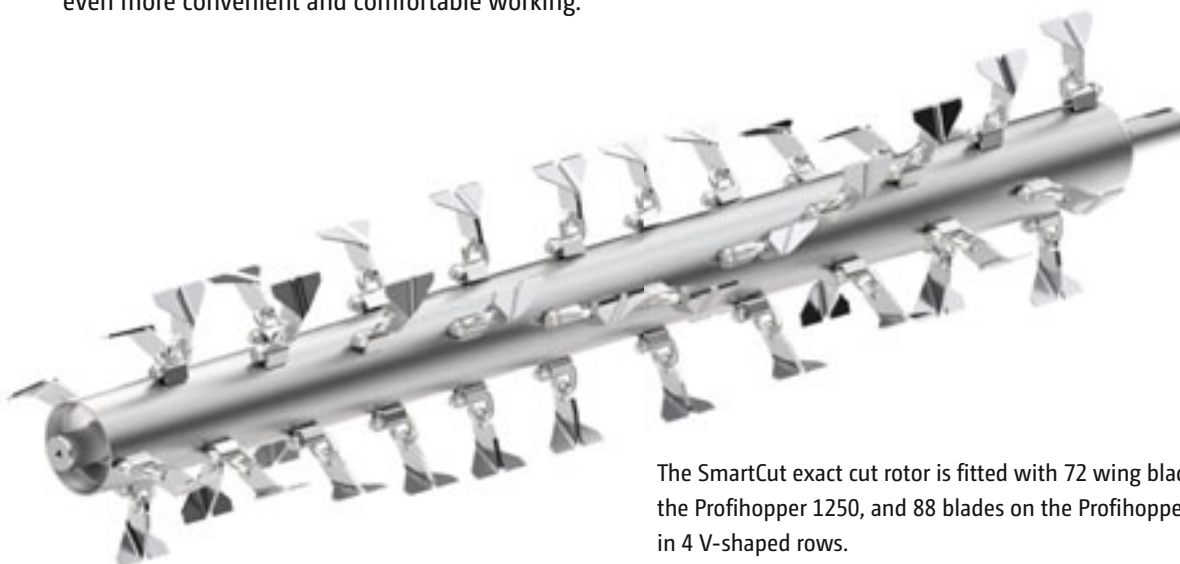
Additional new ways: AMAZONE leads the way with its SmartCut cutting rotor and PowerCompactor auger conveyor system. Multi-award-winning engineered solutions ensure perfect green space management.

The cutting deck and conveyor section work hand in hand: the heart of the Profihopper

The mowing unit and conveyor section are at the heart of the Profihopper, which, as a fine flail mower, enables a significantly better mowing quality and better cutting performance than conventional cylinder or rotary mowers, whilst significantly reducing noise levels.

The wing blades on the SmartCut exact cut rotor – arranged in a chevron format – tirelessly cut the material with millimetre precision at the set cutting height. After collection, the cuttings – grass, wildflowers, leaves, or other material – are transported to the central longitudinal auger by the cross auger in the PowerCompactor system.

This is where the PowerCompactor shows its greatest strength: the cuttings are tightly consolidated during their transport to the rear collection hopper. After compaction by the PowerCompactor, up to 45 % more cuttings are packed into the collection hopper. The Profihopper 1250, with its 730 l hopper capacity, can hold up to 1,000 l of compacted cuttings, whilst the Profihopper 1500, with 1,100 l tank capacity, can even hold a maximum of 1,600 l of cuttings. Compared to mowers without compaction, the effective collection hopper capacity is significantly increased. With the result that: even less downtime and even more convenient and comfortable working.



The SmartCut exact cut rotor is fitted with 72 wing blades on the Profihopper 1250, and 88 blades on the Profihopper 1500, in 4 V-shaped rows.



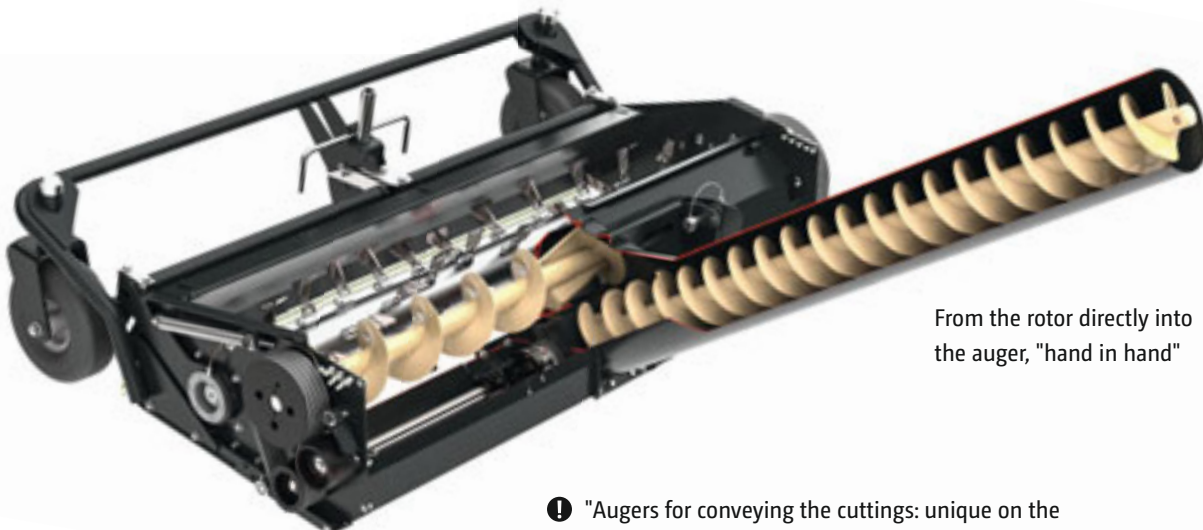
The collection hopper capacity is almost 45 % greater than that of a conventional mower, thanks to the tight compaction produced by the PowerCompactor.

The feed section of the Profihopper operates without the need for a blower fan or any air assistance. A very robust, durable solution that reliably prevents damage to the machine, with its mechanical overload safety device and electronic monitoring, whilst noise and dust generation are reduced as far as possible. Low-noise, largely dust-free operation with maximum impact and a precise profile of cut – convenient and user-friendly. The mower is in a completely different performance class.

If necessary, the mulch flap can be fitted without the need for any tools. The mown and shredded cut material is then returned to the mown area.

The benefits:

- ✓ Precise mowing using durable technology.
- ✓ Increased capacity of the collection hopper by compaction of the cuttings.
- ✓ Low noise and dust generation thanks to auger conveyor system instead of a blower fan.



From the rotor directly into the auger, "hand in hand"

❗ "Augers for conveying the cuttings: unique on the market."

("profi" – Test report PH 1250 · 09/2020)

Safe, comfortable and high

Collection hopper with high-tip emptying



The benefits:

- ✓ Quick and convenient emptying of the collection hopper
- ✓ High-tip emptying at a height of up to 2.1 or 2.5 m for Profihopper 1250 and 1500



Emptying can either be at ground level or high-tip, as required

Large collection hopper – highly efficient

With a hopper capacity of 730 or 1,100 l, the Profihopper has the capacity to collect a large volume of cuttings. The key feature is, however, the compaction provided by the PowerCompactor: The cuttings are tightly compacted so that up to 45% more cuttings can be gathered up – approximately 1,000 l of compacted cuttings for the Profihopper 1250 with a 730 l tank capacity and 1,600 l for the Profihopper 1500 with 1,100 l tank capacity.

The high-lift discharge – safe, comfortable and high

Safe emptying is possible at a height of 2.1 m with the Profihopper 1250, or 2.5 m with the Profihopper 1500, thanks to the high-lift discharge. The transfer point of the hopper has been positioned as far to the rear as possible, so that even high-sided containers can be filled as completely as possible – and all controlled conveniently and comfortably from the driver's seat. It only takes a few seconds – and you can get straight back to work.

All components are easy to reach for cleaning.



High performance

The efficient and clever drive system

High performance yet compact design

The Profihopper is nicely compact and all the important components are within easy reach. This makes maintenance and cleaning a breeze.

1. Diesel engine
2. Self-cleaning radiator system



State-of-the-art engine technology – the standard of the future, right now

The use of high-quality components, such as robust diesel engines, are a characteristic feature of these professional machines. Thanks to the modern exhaust gas after-treatment with recirculation and particle filter, no DEF (Diesel Exhaust Fluid) is required.

AMAZONE Cooling-System – the clever cooling system

The AMAZONE Profihopper is fitted as standard with a self-cleaning cooling system (AMAZONE Cooling-System), that removes the build-up from the radiator grill of any plant residues that collect there, this is especially important when mulching.

Economical powerhouse – with automated engine control for the Profihopper 1500

Maximum power is available at all times thanks to the automated engine management system on the Profihopper 1500. However, the engine works efficiently and economically when maximum power is not needed.

A distinction is made between transport and work modes as well as the new ECO mode, in order to make optimum use of the power of the Profihopper 1500.

The benefits:

- ✔ Optimisation of fuel consumption by better power utilisation.
- ✔ 45 % higher performance in tall grass (compared to the Profihopper 1250).

STAGE V

Stage V exhaust
emissions compliant



Area coverages of up to 15,000 m² per hour

The Profihopper 1500 also makes rapid progress on the road with a transport speed of 20 km/h.

New ECO mode

In ECO mode, the rotor is driven at a reduced speed of 2500 rpm, and the revs of the diesel engine are at just 2000 rpm. This saves fuel and reduces the noise level by up to 4.5 dB. The new ECO mode is ideal for collecting leaves and for mowing under easy conditions.

The benefits:

- ✓ High work and transport speeds.
- ✓ ECO mode for reduced fuel consumption and large-capacity fuel tank give long working periods.
- ✓ Modern exhaust gas treatment without DEF.

Maximum forward speed in transport mode

The engine revs are determined exclusively by the forward speed in transport mode. Maximum forward speed is 20 km/h.

Increased performance in work mode

In work mode, the engine speed is increased to 2,800 rpm. The driving speed is then limited to 11 km/h. The perfect interaction of drive and engine power allows maximum coverage of up to 15,000 m² per hour, thanks to the working width of 1.50 m.

Large fuel tanks – for those long, long days

Large fuel tanks, with a capacity of 40 and 55 l on the Profihopper 1250 and Profihopper 1500 respectively, guarantee uninterrupted operation, even during long working days and high usage: Less downtime, greater impact, more flexibility.

The intelligent all-wheel drive system

4WDi from AMAZONE

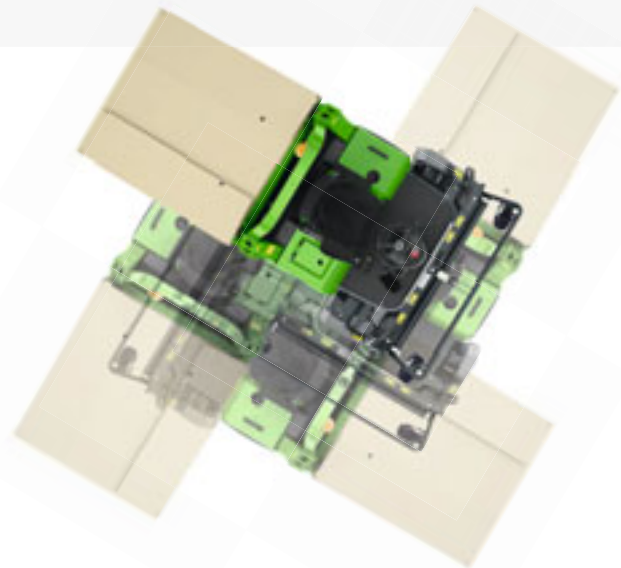


4WDi all-wheel drive

Equipped with intelligent 4WDi all-wheel drive, the speeds of the four driven wheels are individually controlled depending on the steering wheel position and the forward speed. The Profihopper actuates the drive to the steered rear wheels only when the front wheels need this assistance. The system functions both when going forwards or backwards.

Benefits of the 4WDi technology

- ✔ 0-turn steering.
- ✔ Increased safety with maximum manoeuvrability.
- ✔ Also suitable for difficult operating conditions, such as when slipping on wet ground or when working on sloping terrain.
- ✔ All-wheel drive only when necessary: this reduces fuel consumption and protects the environment.



Manoeuvrable and safe with 0-radius turn

0-turn steering for all Profihoppers



- ❗ "The standard-size rear wheels turn by almost 90° with or without all-wheel drive – the machine is therefore easily manoeuvrable and almost turns on the spot."

("profi" – Test report PH 1250 · 09/2020)



Safe on any terrain – even under difficult operating conditions

Also, when working under difficult operating conditions – for example, when slipping on wet ground or when working on sloping terrain – the operator especially benefits from the intelligent four-wheel drive. The danger of slippage is minimised because every wheel is driven at all times at the optimum speed. This results in greater safety and improved operational performance, for example, less wheel marks on lawns.



Everything under control with SmartHandling

Operation and control



Central and easy cutting height adjustment

The cutting height adjustment is done very comfortably and quickly. The height of cut can be adjusted from 0 – 90 mm via the adjustment handle located on the mowing deck. Here, the total mowing deck is swivelled so that no parts are positioned deeper to impact the quality of work.

Folding roll bar complying with EN ISO 5395

The folding roll bar, via which the transport height can be reduced very easily and quickly, is also very useful.



Simple, infinitely-variable cutting height adjustment ensures the optimum cutting profile at heights from 0 – 90 mm.



Easy access makes any maintenance work pleasant to do. Thanks to the maintenance flaps, all important components are accessed quickly and easily.

Productive working



The driver's seat is a key element

The best technology can only realise its full benefit and functionality if it is operated professionally. This requires a high degree of comfort and user-friendliness in order to remain focused at all times, even with long working hours.

This is exactly what the driver's seat of the Profihopper is designed for. The controls are easy to reach and adjust, while the seat with integrated heating guarantees comfort.

The optional cab on the Profihopper 1500 also offers air conditioning and protection from the weather, a radio and an optional reversing camera for a better view. Best conditions in the workplace!



Control and operation

1. Powershuttle Forward/Neutral/Reverse
2. Drinks holder
3. Hill start assist
4. Cruise control
5. Electronic accelerator pedal
6. Parking brake
7. Practical info display: Display of all important job information, such as mowing times, area coverage and key engine figures for maximum machine utilisation during operation
8. Mowing deck and collection hopper controls

With comprehensive job documentation

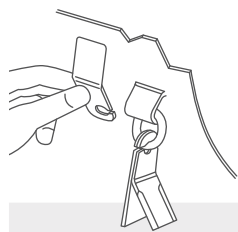
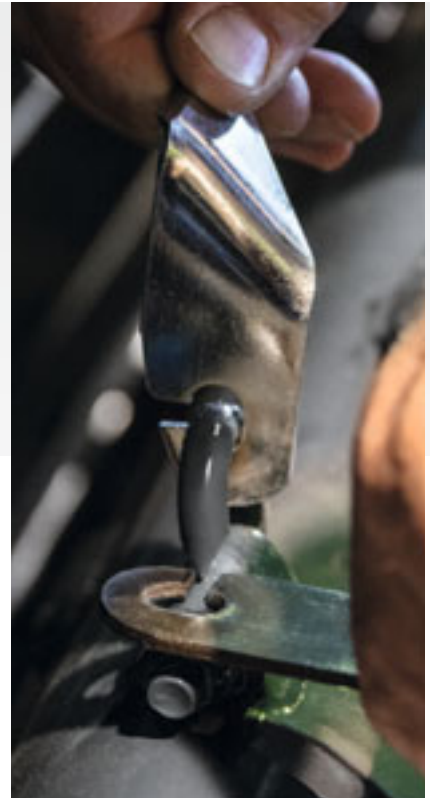
Full usage documentation for the Profihopper 1500 is available via the on-board computer for performance monitoring or utilisation analysis after the job has been completed.

Quick and easy!

Tool-free blade replacement

Different blades are available for individual applications

The long-life qualities of the blades result in little wear. In addition, the blade system is resistant to foreign obstacles because each blade is independently suspended.



Blade exchange without tools	H77 long sharpened wing blade (standard)	Scarifying blade 3 mm	Scarifying blade 2 mm	H77 long sharpened wing blade with scarifying blade	H60 sharpened wing blade with scarifying blade
Lawn maintenance	● ● ●				
Golf course maintenance	● ● ●				
Maintenance of parks	● ● ●				
Maintenance of public green spaces	● ● ●				
Mowing and collecting in damp conditions	● ● ●				
Leaf collection	● ● ●			● ● ●	● ● ●
Scarifying		● ● ●			● ● ●
Scarifying golf courses/large grass areas			● ● ●		● ● ●
Combing out lawns (e.g. supplementary to the cylinder mower)					● ● ●
Paddock maintenance				● ● ●	
Number of blades required: Profihopper 1250	36 pairs	36 copies	36 copies	36 pairs + 36 knives	36 pairs + 36 knives
Number of blades required: Profihopper 1500	44 pairs	44 copies	44 copies	44 pairs + 44 knives	44 pairs + 44 knives

● ● ● very good result

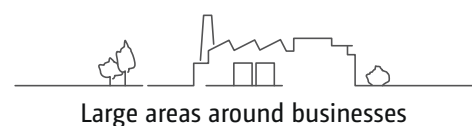
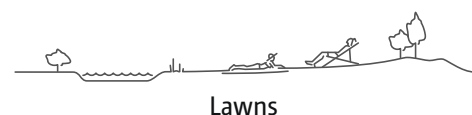
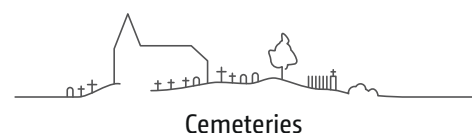
The all-seasons machine

Wide range of applications



The Profihopper's flexible application makes it perfect for lawn and landscape management in parks, cemeteries, residential complexes, sunbathing lawns and campsites ensuring efficient machine utilisation. This is further enhanced by the facility for collecting leaves.

The Profihopper is also suitable for the maintenance of high-quality grassed areas on golf courses, in paddocks and sports facilities plus, thanks to its lighting system and cab, it is also suitable for night-time operation – this very wide range of application, combined with its high output potential means that the machine can be operated very economically.



Designed for efficiency!

The master in collection



45 % more collected material due to the compactor

The mower with an excellent profile of cut – whether short or long, wet or dry

Compared with either rotary or cylinder mowers, the Profihopper, as a fine flail mower operates reliably, thanks to its design, even at noticeably higher cutting heights. Both in short and long grass, the Profihopper provides a superb profile of cut – in virtually all weathers and vegetation.

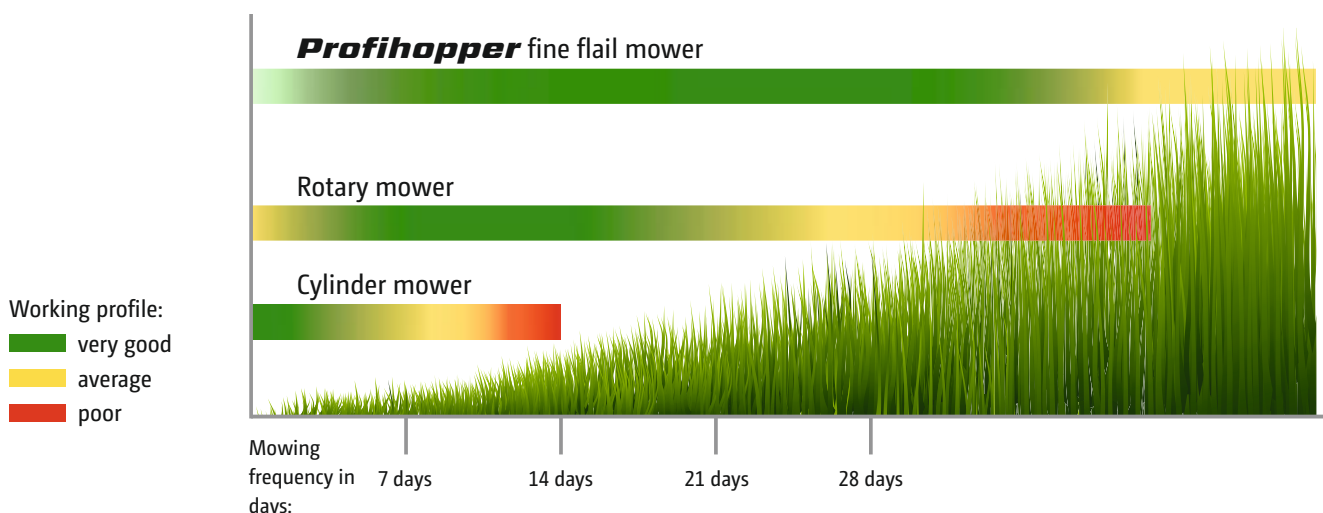
The tried-and-tested AMAZONE mowing and scarifying system is your guarantor for well-groomed lawns. Whether the sun is shining, or the early morning dew is still on the grass – work gets going. The Profihopper does not mind whether the grass is wet, exceptionally tall or even dense – it always produces first class results.

Mulching – returning important nutrients

Through the special mounting of the knives on the big diameter rotor, the grass-stalks are cut off and then shredded many times. For mulching, the mulch flap is simply inserted in the Profihopper, and the cuttings remain evenly distributed across the mown area. Important nutrients are consequently then fed back into the soil.

Scarifying – improving the soil structure

The AMAZONE Profihopper is also a superb scarifier. The scarifying knives, which are quickly attached without tools, slit the turf and thin out the lawn's surface. Thatch is removed, collected and at the same time the surface is rolled. And so, due to the scarifying, the improved light, air, water and nutrient exchange results in a significant improvement to the soil structure.





Thanks to the powerful suction effect, the Profihoppers are perfect for collecting and shredding dead leaves in autumn or spring.

Collecting leaves

The powerful suction effect picks up almost “everything” (leaves, chestnuts, acorns, etc.). This ensures optimum utilisation of the collection hopper capacity. In addition, the shredding of the leaves by the rotating blades speeds up their decomposition. Often in the spring, autumn leaves remain covering the ground and the grass can only grow with difficulty. To improve and aid that grass growth, those leaves can be collected, and the lawn aerated in a single pass by simply adding in the scarifying blades.



Rubbish collection – the clean up machine

The auger system is not sensitive to foreign objects, so the collection of tins, paper and other rubbish lying around in parks and leisure areas, is no problem for the Profihopper.

Mowing and scarifying in a single pass.



In practise, the two Profihoppers are highly appreciated by livery owners. The Profihopper mows patches of rank grass and any horse droppings are reliably collected. Healthy animals thanks to clean paddocks.

Testimonials



Roger Myatt, Doncaster Golf Club, GB: 3 machines in one – the Profihopper 1250

Roger Myatt is Course Manager at Doncaster Golf Club in Great Britain. He got to know the Profihopper 1250 during a demonstration a few years ago and now the team at the club use the Profihopper 1250 more and more. The decision to buy the machine was taken almost 2 years ago and was helped by the close location of the course to AMAZONE Ltd.'s headquarters which makes any cooperation much simpler. The Profihopper is liked because it can perform any task required of it, with the PH 1250 at the club being used to maintain the heath areas and, through scarifying, promotes seed germination of the grass. It also thins out those areas with thick, tall grass and is used to collect leaves in autumn. The beauty now is that the Profihopper has improved the characteristics of heathland and, where the rough has been cut and thinned out, these surfaces are

easier to play. It keeps the falling leaves in check and, because the PH 1250 is so compact, it can be fit between the trees and so can collect the majority of the leaves which then can be easily emptied into trailers. What Roger Myatt particularly likes about the Profihopper are the simple things; the height adjustment, its manoeuvrability between the trees and the high-tip emptying (up to 2.10 m). The technical plus point, and the deciding factor, according to Roger Myatt in choosing the Profihopper, was the fact that he has 3 machines in one - leaf collector, grass cutter and scarifier. Mr Myatt clearly recommends the use of a AMAZONE Profihopper 1250 for golf courses: "Even the club members are impressed by it," he concludes.

Landscape gardeners with a clear recommendation for the Profihopper 1500

The landscape gardeners Michael Hauner and Thomas Schehl (UBZ) have been familiar with the Profihopper 1250 for years. They have been a test customer for the prototype phase of the Profihopper 1500 since November 2020.

They find the new cab, with its easily adjusted air conditioning, to be a most useful asset. "The cab demists in 3 minutes."

Michael Hauner considers the seating comfort to be very important to him because of slipped disc problems in his

back. He enjoys driving the Profihopper, with its air-suspension seating, whether it be on the road or on rough terrain.

The Profihopper replaced a large number of other units at UBZ because of its ability to be used on large areas (stadiums and parks) and on the smallest of applications (wild meadows and flower meadows). They also use the Profihopper on street verges, school playing fields, playgrounds, water-side tracks and asphalted areas. "We can collect everything or, if needs be, mulch it as well. We also



Arnaud Paillard with his Profihopper 1500 4WDi SmartLine

Arnaud Paillard “Parcs et Jardins Paillard”: a loyal Profihopper user

Arnaud Paillard, Managing Director of “Parcs et Jardins Paillard” in Pugey near Besançon, France, is an enthusiastic Profihopper user. “I have been using a Profihopper since 2000, so I was working with the first versions, when it was still called the LGA and steered with two levers. I decided upon the Profihopper because of its collection system and its versatility. Collecting is still the best, and no noise! Within the business, I use it for mowing, collecting, leaf collection and also for shredding material. The Profihopper is quick, quiet and very compact. In addition, you have a good all-round view from the driver’s seat, which makes manoeuvring much easier.”

M Paillard is, and remains, a loyal customer because “AMAZONE is always prepared to listen to professionals and they take account of our requirements in the conception and development of their machines, and that’s why I am a fan of the brand.”

M Paillard currently operates a Profihopper SmartLine 1500 which he obtained in February 2020.

collected lots and lots of leaves.” They cite the machine’s enormous capacity and high manoeuvrability as further advantages of the Profihopper. They also praise the changing of the blades as being very easy, together with cleaning and maintenance. The cutting height adjustment is very simple and is easily accessible. The generously dimensioned diesel tank generally lasts for approximately 1.5 days, on average. Even when covering 4 km of street verges, the Profihopper saves lots of extra work. “We can manoeuvre close to the trees and hardly have to do any follow-up work or mow by hand.”

Michael Hauner (left) and Thomas Schehl from Umwelt- und Servicebetrieb Zweibrücken







Profihopper model overview



Profihopper 1250

Quick and highly-maneuvrable – the Profihopper 1250 offer high work rates and maximum consolidation of the cuttings in the collection hopper thanks to the PowerCompactor – the effective capacity of the hopper is increased from 730 l to up 1,000 l of collected cuttings. More mowing, less downtime.



Profihopper 1500

The extensive output of the Profihopper range is further enhanced by the Profihopper 1500, having an even greater working width of 1.5 m and a collection hopper that can hold up to 1,600 l of compacted cuttings. Even more mowing, even less downtime.



Profihopper 1500 Cab

The new cab for the Profihopper 1500 offers excellent front and rear screen visibility, external mirrors, wide-opening doors, heater and air conditioning. Additional equipment, such as road lights, flashing beacons, windscreen wipers, a radio, a special seat and additional LED working floodlights, make the Profihopper 1500 the optimum choice for intensive use.

The benefits:

- ✔ Max. cab noise level of 85 dBA.
- ✔ Mesh guard in front of air inlet filter.
- ✔ Road traffic approval for Profihopper 1500, with and without cab, and 500 kg max. trailer load.



The InsectGuard tine carrier agitates the grass vigorously before the mower passes over it, scaring away insects. Protect nature with InsectGuard for Profihopper 1250 and 1500!



Weather protection canopy offers protection from rain and the sun for Profihopper 1250 and 1500.

The right solutions

Equipment for any application



LED work lights and/or flashing beacon¹⁺²



Reversing camera for more visibility³



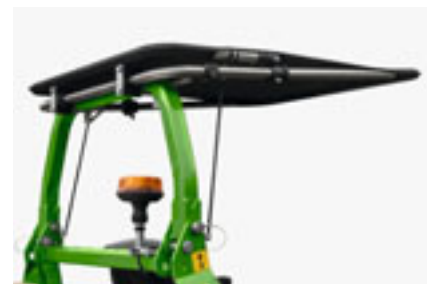
LED rear lights form part of the road lighting kit



Road lighting kit



Extra wide lawn tyres are available on request¹



Weather protection¹⁺² canopy



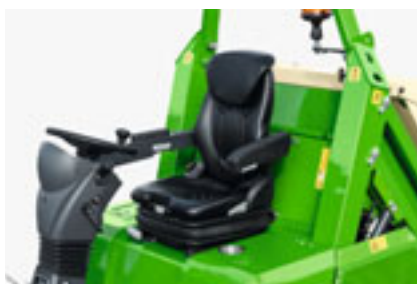
Battery isolator¹



InsectGuard



Fire extinguisher²⁺³



Various seat options, such as the Grammer "De Luxe" seat with air suspension and heating



The hitch coupling is extremely practical and useful²⁺³



The run-flat tyres provide extended reliability when working²⁺³

All Profihoppers are optionally available equipped for use on the public road.

¹ Only available as optional equipment for the Profihopper 1250.

² Only available as optional equipment for the Profihopper 1500.

³ Only available as optional equipment for the Profihopper 1500 Cab.

Technical data

Profihopper SmartLine self-propelled mower

Model	Profihopper 1250	Profihopper 1500	Profihopper 1500 with cab
Drive system	Hydrostatic, all-wheel drive, 4 hydraulic motors and 2 hydraulic pumps	Hydrostatic, all-wheel drive with double piston pump with electronic control	
Weight with mowing deck	1,175 kg	1,770 kg	2,100 kg
Total permissible weight	1,600 kg	2,600 kg	
Engine	Kohler diesel, water-cooled, 3 cylinder, 1,068 cm³, 18 kW (24.5 hp), Stage 5 exhaust emissions compliant	Yanmar 4TNV 88 diesel, water-cooled, 4 cylinder, 2,190 cm³, 34 kW (45.6 hp), Stage 5 exhaust emissions compliant	
Fuel tank capacity	40 l of diesel	55 l of diesel	
Forward speed	Forwards: 0 to 12 km/h, infinitely variable Reverse: 0 to 6 km/h, infinitely variable	Forwards: 0 to 20 km/h, infinitely variable Reverse: 0 to 8 km/h, infinitely variable	
Forward speed	0 to 10 km/h, infinitely variable	0 to 11 km/h, infinitely variable	
Working width	1.25 m	1.50 m	
Mowing deck	SmartCut rotor with 72 blades (36 pairs)	SmartCut rotor with 88 blades (44 pairs)	
Cutting height adjustment	Infinitely variable from 0 – 90 mm		
Dimensions with mowing deck	Length: 2.85 m · Width: 1.50 m height (with folding roll bar): 2.10 m	Length: 3.415 m · Width: 1.773 m height: 2.186 m	Length: 3.415 m · Width: 1.773 m height: 2.467 m
Hopper capacity	1,000 l collected material (= 730 l compacted in the hopper)	1,600 l collected material (= 1,100 l compacted in the hopper)	
High-lift discharge	2.10 m	2.50 m	
Tyres	Front: 20 x 10.00-10 6PR or 21 x 11.00-10 4PR or 20 x 12.00-10 4PR Rear: 16 x 6.50-8 4PR KEVLAR	Front: 24 x 12.00-12 8PR Rear: 20 x 10.00-10 6PR	

Illustrations, content and technical data are not binding and may differ depending on the level of equipment. Country-specific road traffic regulations apply and must be complied with, meaning that special approval may be required.

The original is just simply better

AMAZONE service and quality



Experience pays off. That's why AMAZONE guarantees you the highest quality thanks to a very high level of vertical integration within its own factories in Europe – and it has been doing so for more than 140 years. The original is simply better.

Things usually have to be done very quickly, e.g. for upcoming events using those green spaces. That is why AMAZONE offers a first-class spare parts service with genuine spare parts that are precisely matched to your machine. So your machine is always ready for use – quality and available worldwide.

The spare parts centre in Tecklenburg-Leeden in Germany is the base for our worldwide spare parts logistics system. This ensures optimum availability of spare parts, even for older machines. Whenever you need us, the AMAZONE service team is there for you, supported by a network of competent and highly trained sales partners and service technicians.

The advantages of genuine spare parts and wearing metal:

- ✔ Quality, reliability and performance
- ✔ Immediate availability, even for older machines
- ✔ Higher resale value of used machines



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- ✔ Extend the protection offered for your machine with a 36-month manufacturer guarantee.
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NEW



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» Spare parts – find the right spare parts for your machine even more easily now!

- ✔ The right spare parts list for your machine with just one click.
- ✔ Identify the correct part from the exploded views in a trice.
- ✔ Create a shopping basket and send it to your service partner.



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OPERATION

» Now enter the machine number and see at a glance all the relevant information to help get the maximum performance from your machine

- ✔ Season start and commissioning
- ✔ Adjustment and operation
- ✔ Spare parts and operating instructions
- ✔ Maintenance and storage



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