



RIMAS



Environmentally friendly machines for cemeteries, housing associations, contractors, municipalities, and all others involved in maintenance and transport tasks in the green sector.







A company built on development and quality

Rimas is a 100% Danish-owned brand in constant development. Our core mission is to develop, sell and service environmentally friendly machines of the highest quality – with a focus on operator comfort, versatile use, and reliable performance. We specialize in electric-powered machines that meet society's increasing environmental demands, both locally and globally.

A broad product range

Our machines and attachments cover road, garden and park maintenance for state, regional and municipal authorities. Our customers primarily include contractors, landscapers, housing associations, cemeteries, amusement parks, airports but many others also benefit from using our technology.

Strong nationwide service

At Rimas, help is always close at hand if a problem arises that requires immediate action. We guarantee fast and efficient service from local dealers and our in-house service support.

Genuine spare parts

Rimas stocks genuine spare parts for all our products. This ensures maximum uptime and extends the service life of your machines.

Balle Innovation. May 2026.

Subject to printing errors, use of stock images and changes to technical specifications. The models shown may be fitted with optional equipment.



Rimas electric implement carrier

Agile implement carrier and load truck for professionals

Our all-electric Rimas with four-wheel drive and plenty of power is the ideal investment for municipalities, cemeteries, landscapers, contractors, builders, farmers, masons and rental companies where moving materials and implements is part of the daily workflow.

The electric drive makes Rimas extremely user-friendly while being quiet and environmentally friendly. The four-wheel drive ensures off-road capability, and the articulated steering guarantees minimal space requirements for maneuvering.

Dimensions

	Rimas MultiCarrier FS 1500e 4WD
Overall dimensions without attachments	Length approx. 290 cm / Width approx. 100 cm
Length of load bed	150 cm
Width of load bed	100 cm
Height of load bed (to bottom)	60 cm



Technical specifications

	Rimas MultiCarrier FS 1500e 4WD
Product number, base without load bed	FS-000-002
Drive	Electric
Voltage	48 V DC
Electric motors	2 x 5.5 kW
Hydraulic pump unit for steering and lift	48 V DC
Maintenance-free batteries	48 V GEL
Battery capacity	Approx. 8 hours depending on operation
Charger	Integrated in truck, 230 V AC
Standard wheels	Load Star 20.5 x 10.0 - 10
Speed	0–12 km/h
Payload capacity	1,300 kg
Weight	1,000 kg

	Options
Tire configurations	Kenda Terra Trac 22x11.00-10. Kenda Superturf 20x11.00-10 6ply. Kenda Superturf 22x11.00-10 4ply.
Load beds	Flatbed with tipping cylinder. Dumper bed with tipping cylinder. Cemetery bed with tipping cylinder. Swivel joint incl. cemetery bed.
Lift and hitch	Combination hitch. Front lift incl. A-frame Cat. 0. Side-shift for front linkage.
Other equipment	Cruise control. LED light package.

Rimas MultiCarrier & LastTruck

With excellent operator comfort, a minimal turning radius, and low operating costs, this machine is a reliable partner in demanding environments.

As a 100% electric machine, the Rimas MultiCarrier and LastTruck is ideal for a wide range of professional applications, such as cemeteries, contractors, housing associations, and institutions.

It is powerful, versatile, and designed for year-round use in the harsh Nordic climate.



Dimensions

	Rimas LastTruck BS 1500e 4WD
Overall dimensions without attachments	Length approx. 290 cm / Width approx. 100 cm
Length of load bed	150 cm
Width of load bed	100 cm
Height of load bed (to bottom)	60 cm



Special builds

Rimas can customize machines to match your specific needs and tasks.

Whether you prefer the operator's seat in front of or behind the load bed, or require a 360-degree tipping function, we can meet your demands.

Together, we can design the perfect machine that fits your requirements and makes your workday even more efficient.

**Contact our product specialist at
+45 61 16 22 84 for more information.**



Technical specifications

	Rimas LastTruck BS 1500e 4WD
Product number, base without load bed	BS-000-002
Drive	Electric
Voltage	48 V DC
Electric motors	2 x 5.5 kW
Hydraulic pump unit for steering and lift	48 V DC
Maintenance-free batteries	48 V GEL
Battery capacity	Approx. 8 hours depending on operation
Charger	Integrated in truck, 230 V AC
Standard wheels	Load Star 20.5 x 10.0 - 10
Speed	0–12 km/h
Payload capacity	1,500 kg
Weight	850 kg

	Options
Tire configurations	Kenda Terra Trac 22x11.00-10. Kenda Superturf 20x11.00-10 6ply. Kenda Superturf 22x11.00-10 4ply.
Load beds	Flatbed with tipping cylinder. Dumper bed with tipping cylinder. Cemetery bed with tipping cylinder. Swivel joint incl. cemetery bed.
Lift and hitch	Trailer hitch
Other equipment	LED light package

Rimas leaf vacuum

Quiet and powerful

Our high-performance leaf vacuum is designed to handle autumn leaf collection quickly, while ensuring optimal ergonomics for the operator.

Equipped with a reliable electric motor and delivering impressive suction power, it is the perfect solution for handling large volumes of leaves and garden debris.

Whether you are working in cemeteries, parks, or housing associations, the Rimas leaf vacuum makes leaf removal effortless.

The suction hose has a reach of up to 5 m and is mounted on a support arm, reducing strain on the operator and making it easy to maneuver the suction nozzle.

Flexible and user-friendly

With its ergonomic design and intuitive controls, our leaf vacuum is exceptionally user-friendly. Its adjustable suction level allows you to adapt the power to different types of debris, ground conditions, and moisture levels, ensuring optimal results every time.

The Rimas leaf vacuum can be supplied as a standalone unit or fully integrated onto a Rimas base machine. Various implements are available as optional equipment.





Technical specifications

	Rimas leaf vacuum
Voltage	48 V DC
Battery capacity (Standard)	Approx. 3–5 hours under normal operation with standard battery pack
Load capacity, volume	1 m ³
Net weight	Approx. 350 kg
Dimensions	Length approx. 165 cm × width 100 cm × height 110 cm

	Options
Battery capacity (Lithium)	Approx. 4–6.5 hours with lithium battery pack
Other equipment	Front nozzle. Side brush for front nozzle



RIMAS Hot Water System

The **environmentally responsible solution** for weed control on paths, pavements, public squares and other outdoor areas.

Using a combination of hot water and steam at temperatures of up to 115°C, our RIMAS Hot Water System ensures highly effective weed control both on the surface and deep into the root system. The intense heat causes a protein shock in the plants, effectively destroying their cell walls. As a result, the plants are no longer able to absorb water and subsequently dry out. The deep-treatment effect of hot water provides long-lasting results compared to surface treatments such as flame weeding, steam treatment or mechanical methods.

Our hot water systems are available as standard with 200, 400 or 600-litre tanks. They are always supplied with a set of hand lances and a 15 m hose reel, with the option of adding a front-mounted spray bar. The spray bar is available in different sizes depending on operational requirements and local conditions. It can also be equipped with side nozzles and side-shift functionality, allowing operators to work close to walls, kerbs and similar boundaries.

Good reasons to choose a RIMAS Hot Water System

- ✓ Environmentally friendly and precise weed control
- ✓ Suitable for all surface types
- ✓ Simple operation
- ✓ Low noise level
- ✓ Low water consumption
- ✓ Can be used in all weather conditions
- ✓ Cost-efficient operation
- ✓ Low service and maintenance costs
- ✓ Compatible with most implement carriers and base machines
- ✓ Easy to mount and dismount, allowing the machine to be used for other applications
- ✓ Manufactured in Denmark

Customised RIMAS systems for your implement carrier or other utility vehicles

RIMAS Hot Water Systems are developed as complete units and can be retrofitted to virtually all implement carriers and other utility vehicles. For operation with front-mounted spray bars, a front lift equipped with an A-frame is required.



Technical specifications

RIMAS Hot Water Weed Control Systems	Model 200	Model 400	Model 600
Standard equipment / Base module			
Water tank	200 l	400 l	600 l
Boiler, type	105 kW	105 kW	105 kW
Diesel tank	16 l	16 l	16 l
Control system	RIMAS	RIMAS	RIMAS
Hose reel	15 m	15 m	15 m
Hand lances, brass nozzle, round Ø100 with rubber shroud, brass brush	3 pcs.	3 pcs.	3 pcs.
External charger, 12 V – 25 Ah	Victron	Victron	Victron
Installation on Base Machine			
RIMAS hot water weed control systems can be installed on most tool carriers and vehicles	Quotation	Quotation	Quotation
Optional Equipment			
Front-mounted surface applicator, requires A-frame	Option	Option	Option
Width: 70 cm. Depth: 40 cm			
Width: 100 cm. Depth: 60 cm			
Width: 120 cm. Depth: 60 cm			
Installation	Quotation	Quotation	Quotation
Additional remote control for operation from the cab	Option	Option	Option
Lateral offset for surface applicator: 70 cm	Option	Option	Option
Kapacitet			
Theoretical capacity: Working width: 1 metre. Travel speed: 2.5 km/h. Total: 2,500 m ² /hour.			
Practical capacity: Based on experience, approx. 1,500–2,500 m ² /hour.			
Effective hot water output: Approx. 13 l of hot water per minute at 115°C.			
Please note: Adding RIMAS descaling agent extends the service life of the system.			

These unique systems are manufactured at our own production facility in Herning, Denmark. Here, we can also customise brackets, guards and other components according to specific requirements.

Call us on +45 72 16 17 55 for more information or a customized quotation for your machine.



RIMAS

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