

SABO

SUPERIOR MOWING.



PROFESSIONAL RANGE 2026

**BUILT FOR
RELIABILITY.**



By professionals. For professionals.



SABO-Maschinenfabrik GmbH Over 90 years of experience you can feel.

For professionals, details matters: performance, ergonomics, efficiency and service that delivers when it is needed. SABO develops machines for professional use in grounds care and landscaping – machines that have to prove themselves every day: robust, powerful and reliable.

For more than nine decades, we have been combining experience, high-quality materials and functional design in Gummersbach to create tools that make day-to-day work noticeably easier.

Our Professional Range extends from powerful petrol lawn mowers and modern battery-powered machines to versatile specialist solutions for demanding applications.

On the following pages, you will find a practical introduction to all products, including comparative technical data. So you can get the job done efficiently: day after day, season after season.

Tested to the limit: SABO lawn mowers

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New-season highlight



Large-area mower MOWiT PRO RC

With the MOWiT PRO RC, we are introducing a configurable, battery-powered large-area mower for demanding applications in municipal maintenance, professional landscaping and solar parks. The radio remote control, with a range of up to 250 metres, enables safe operation from a distance, while the high area coverage and zero-turn manoeuvrability ensure efficient mowing. It features interchangeable lithium-ion batteries and flexible mowing deck options for a wide range of applications.

More on the next page



More from SABO

Our main catalogue gives you a comprehensive overview of the complete SABO range for domestic users: from the powerful 40 V battery system and the powerful COMSTAR garden shredder through to our new, modern lawn tractors.



Available online: sabo-online.com/catalogue

MOWiT PRO RC

With our remote-controlled large-area mower, SABO presents a modular, battery-powered solution for the professional maintenance of extensive grassed areas. Whether in parks, on golf courses or in solar parks, the MOWiT PRO RC stands for forward-looking grounds management with maximum versatility and ease of operation.



Fast battery changes, longer operating times

The modular battery system provides a flexible, reliable power supply.

The MOWiT PRO runs as standard with two batteries and can be operated with up to four batteries if required. Quick replacement via the service hatch minimises downtime and increases operational availability.

1 Low-profile design



Suitable for every application

The modular design of the MOWiT PRO makes this large-area mower exceptionally versatile in professional use.

It can be configured with a mulching deck for intensive turf maintenance, a rear-discharge deck for extensive work in rougher terrain, or the "2-in-1" Dual-Cut Deck with rear discharge and mulching function.



Fold-up mowing deck

Forward-folding mowing deck with lockable service position for safe access to the cutting unit

1 Low-profile design

Thanks to its low overall height of 50 cm, the MOWiT PRO is ideal for maintaining grassed areas in solar parks.



Anti-scalp rollers

Prevent turf damage on uneven ground

Configurable Agricultural lug tyres
For maximum traction

Charging port

With intelligent communication between charger and batteries

The right tread for every application

Depending on the application, tyres with HD-Field-Trax turf tread are available for low-impact work on grassed areas, while tyres with TRU-POWER agricultural lug tread provide maximum traction on difficult ground.



Precise radio remote control

The MOWiT Per wheelio remote control enables precise and intuitive machine guidance from a safe distance. The compact remote-control unit allows the traction drive, speed, PTO and blade speed to be controlled directly.

Joystick operation, status displays and an integrated emergency stop provide a high level of control and safety in day-to-day use.



Remote-controlled large-area mower

Name	MOWiT PRO RC - Base Unit
Article number	SA767025
	
Type	Battery-powered, remote-controlled professional large-area mower
Control	Radio remote control, up to 250 m
Traction drive	2 × 2.5 kW electric motors
Speed forward/reverse	0-8 km/h
Drive/steering system	Zero-turn, ZTPS™ steering across all four wheels
Drive type	Electric, remote-controlled
Standard batteries	2 × 2.27 kWh 50 V, swappable batteries
Nominal voltage	50,2 V
Max. battery configuration	Up to 4 batteries
Runtime with 2 / 4 batteries	Up to 3 hours / 6 hours, depending on operating conditions
IP rating	IP52
Tyre size	18 × 8.50-10"
Tyre tread	✓ SAB40125 tyres with turf tread ○ SAB40225 tyres with agricultural lug tread
Maximum gradient	58 % / 30°
Lighting	✓ LED technology
Base unit dimensions L × W × H, without mowing deck	1080 × 1040 × 500 mm
Base unit weight with 2 × batteries, without mowing deck	189,7 kg



Radio remote control
Ergonomic remote-control unit with speed control, travel joystick, PTO switch, blade speed control and emergency stop function.



Standard tyres with turf tread
Ground-friendly tyres for use on lawns, parkland and municipal areas.



Optional tyres with agricultural lug tread
Traction tyres for demanding operating conditions such as slopes or uneven ground.

MOWiT PRO mowing decks

Name	Dual-Cut Deck	Rear-discharge deck	Mulchingdeck
Article number	SAB40926	SAB40725	SAB40825
			
Number of blades	3	3	3
Cutting width	105 cm	118 cm	129 cm
Area output at 8 km/h	~ 8.400 m²/h	~ 9.400 m²/h	~ 10.300 m²/h
Blade motors	3 × 1,2 kW	3 × 1,2 kW	3 × 1,2 kW
Side protection	Rubber	Rubber	Anti-shock rubber
Anti-scalp rollers	2	2	5
Cutting height	40-120 mm	60-120 mm	20-100 mm
Cutting-height adjustment	9-position, mechanical	7-position, mechanical	9-position, mechanical
Dimensions L × B without base unit	825 × 1140 mm	836 × 1200 mm	894 × 1320 mm
Weight without base unit	62,0 kg	58,5 kg	60,0 kg

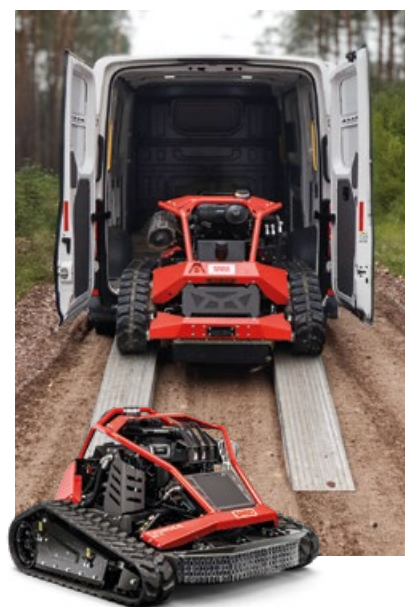
48 V Li-ion batteries & chargers

Name	Set of 2 batteries	Charger	Rapid charger
Article number	SAB40525	Included	SAB40625
			
Type	Lithium-ion batteries, "Swap Modular Design"	High-frequency charger, single-phase, ~95% efficiency	High-frequency charger, three-phase, ~95% efficiency
Battery management	BMS for state of charge, voltage, temperature and cell balancing	Mains connection	230 V AC ±10 %, 50-60 Hz
Energy content	2,27 kWh je Akku	Charge current / output power	80 A 4.608 W
Battery voltage	50 V	Charging time 2 / 4 batteries	120 min / 240 min
Dimensions L × W × H	221 × 197 × 195 mm	Dimensions L × W × H	550 × 350 × 115 mm
Weight	12,0 kg	Weight	6,8 kg

✓ Standard ✕ Not available ○ Optional accessory

THUNDER SERIES

The remote-controlled tracked mowers in the THUNDER Series are engineered for maximum performance and safety in municipal applications. Whether on steep slopes, in dense scrub or on inaccessible areas, these machines handle terrain that would be impassable for conventional equipment.



THUNDER 85 C

Impresses with its compact design and exceptionally narrow width of just 130 cm.

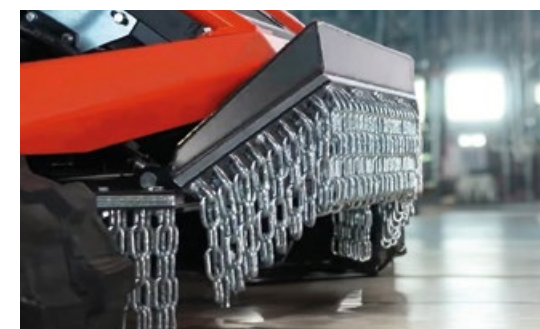
This allows it to fit easily into almost any commercial van.



THUNDER 100 F FLEX

The hydraulically extendable tracked drive enables dynamic adjustment of the track width between 110 and 150 cm.

With a powerful front-mounted flail mower and a hydraulically adjustable and extendable front flap.



1 Movable front flap

Electric cutting-height adjustment

Infinitely variable cutting-height adjustment by electric motor from 20 to 120 mm

Robust tubular frame

For high durability and quick removal during servicing and repair

Heat exchanger

With reverse-airflow function for automatic self-cleaning

1 Movable front flap

For improved penetration of the mowing material, with safety chain curtain

Donaldson air filter system

18-litre petrol tank with fuel level indicator

Lithium-ion starter battery

Knott drum brake
Hydraulically actuated

Hydraulic traction drive

Forward and reverse travel at up to 7 km/h with consistent mowing performance

Support plates on the drive wheel

Support plates on the outer and inner sides of the drive wheel

5-bearing tracked system

Tracked system with steel rollers running on five ball bearings for smooth operation and high stability

Mechanical track tensioner

LED work lights

Rotary mower deck with swinging blades

Rotary mower deck with an 8 mm-thick steel carrier plate and double-bearing swinging blades

Intuitive radio remote control for precise operation

The radio control system enables intuitive, highly responsive operation. Two proportional joysticks provide precise travel and steering movements, while mower height, engine speed and travel speed can be adjusted with ease.

For the operator, this means greater control, safer manoeuvring and efficient working, even in confined areas and demanding terrain.



Optimised for steep slopes

The Thunder 85 C & 100 C models are purpose-built for demanding sloping terrain and deliver powerful performance even where other machines reach their limits.

They are designed for steep slopes and achieve a maximum lateral inclination angle of 65°, as well as a longitudinal angle of 50° uphill and 20° downhill. *

All-terrain TAGEX tracks

The optionally available TAGEX tracks further improve the off-road capability of all Thunder models, thanks to increased ground clearance and a raised cutting position.



* The values stated refer to static limit values. The actual safe operating limit depends in particular on ground conditions, compaction, moisture, obstacles and driving style.

Remote-controlled tracked mowers

Name	THUNDER 100 F FLEX	THUNDER 85 C	THUNDER 100 C
Article number	SA736425	SA736024	SA736224
			
Working width	100 cm	85 cm	100 cm
Area output at 8 km/h	~ 8.000 m²/h	~ 6.800 m²/h	~ 8.000 m²/h
Engine model	Honda iGXV 800	Honda iGXV 700 EFI	Honda iGXV 800
Engine	2-cylinder 4-stroke OHV 779 cm³	2-cylinder 4-stroke OHV 688 cm³	2-cylinder 4-stroke OHV 779 cm³
Rated output	18,6 kW / 25,3 PS at 3600 rpm	16,5 kW / 22,4 PS at 3600 rpm	18,6 kW / 25,3 PS at 3600 rpm
Starting system	Electric start, remote-controlled (12 V, 16 Ah Li-Ion battery)	Electric start, remote-controlled (12 V, 16 Ah Li-Ion battery)	Electric start, remote-controlled (12 V, 16 Ah Li-Ion battery)
Undercarriage	Patented fully guided system	Patented fully guided system	Patented fully guided system
Traction drive	Hydraulic, forward and reverse, 0–7 km/h	Hydraulic, forward and reverse, 0–7 km/h	Hydraulic, forward and reverse, 0–7 km/h
Cutting system	Flail rotor 48 blades (24 Y-pairs)	Swinging blade pair	Swinging blade pair
Cutting-height adjustment	Infinitely variable, hydraulic	Infinitely variable, electric	Infinitely variable, electric
Cutting height	20–200 mm	20–120 mm	20–120 mm
Mower deck material	Hardox 400 steel	Hardox 400 steel	Hardox 400 steel
Mower deck design	Extendable front flap, movable mower deck	Extendable front flap	Extendable front flap
Remote control	Autec Dynamic FJS radio remote control Typical working range: 100 m (max. 300 m)	Autec Dynamic FJS radio remote control Typical working range: 100 m (max. 300 m)	Autec Dynamic FJS radio remote control Typical working range: 100 m (max. 300 m)
Maximum climbing and slope capability*	Lateral inclination: 62° Downhill gradient: 20° / climbing capability: 50°	Lateral inclination: 65° Downhill gradient: 20° / climbing capability: 50°	Lateral inclination: 65° Downhill gradient: 20° / climbing capability: 50°
Track belt width	180 mm	200 mm	200 mm
Optional tracks	○ SAK11493 (TAGEX)	○ SAK11228 (TAGEX)	○ SAK11170 (TAGEX)
Safety features	Front: double chain guard / rear: rubber guard	Front: double chain guard / rear: rubber guard Mower deck: single-row chains	Front: double chain guard / rear: rubber guard Mower deck: single-row chains
Fuel tank capacity	18 L	18 L	18 L
Dimensions L × W × H	202 × 110–150 × 105 cm	164 × 130 × 90 cm	172 × 143 × 90 cm
Weight Net	740,0 kg	580,0 kg	640,0 kg

✓ Standard ✕ Not available ○ Optional accessory

GLADIATOR SERIES

The ride-on flail mowers in the GLADIATOR series are powerful, reliable machines for the most demanding mowing work in difficult terrain. With powerful engines, hydrostatic traction drive and a choice of rear-wheel drive or all-wheel drive, these machines handle both extreme slopes and uneven ground with ease.



GLADIATOR 95 F 2WD

Agile and powerful with rear-wheel drive: ideal for dense vegetation on level to slightly uneven ground.



GLADIATOR 95 F AWD

With all-wheel drive for safe operation on slopes. Built for extreme use in the most demanding terrain.



Controlled operation

The rotor clutch engages the flail mower deck in a controlled manner. Safe, clear and easy to operate.

The throttle lever allows fine engine-speed selection and delivers the right engine speed for mowing. The result: consistent mowing performance, a clean finish and efficient operation.



3 Tie-down eyes



1 Foot-pedal control



Maximum all-terrain capability

The differential lock on the rear axle is engaged by foot pedal and provides maximum power transfer whenever required.

The oversized tyres with agricultural lug tread provide outstanding traction, while the optimised overall machine weight enables reliable operation even in the most demanding terrain.

2 LED headlights

3 Tie-down eyes

2 LED headlights



Precise mowing performance on any terrain

Equipped with a ball-bearing rotor shaft and particularly robust Y-blades, the flail mower deck offers high operational reliability.

It can be operated in either fixed or floating mode: floating operation compensates for uneven ground and allows vertical deflection, enabling the mower deck to follow the ground contours to optimum effect.



Ride-on flail mowers

Name	GLADIATOR 95 F 2WD	GLADIATOR 95 F AWD	GLADIATOR 110 F AWD
Article number	SA724025	SA725024	SA725224
  			
Working width	95 cm	95 cm	110 cm
Area output at 8 km/h	~ 7.600 m²/h	~ 7.600 m²/h	~ 8.800 m²/h
Engine model	LONCIN LC2P77F	Briggs & Stratton Intek 8-44C8	Briggs & Stratton Vanguard 49R9
Engine	2-cylinder 4-stroke OHV 708 cm³	2-cylinder 4-stroke OHV 724 cm³	2-cylinder 4-stroke OHV 810 cm³
Maximum output	17,0 kW / 23,1 PS at 3600 rpm	18,4 kW / 25,0 PS at 3600 rpm	19,1 kW / 26,0 PS at 3600 rpm
Rated output	15,6 kW / 21,2 PS at 3400 rpm	15,9 kW / 21,6 PS at 3400 rpm	17,3 kW / 23,6 PS at 3400 rpm
Starting system	Electric start (12 V, 28 Ah Li-ion battery)	Electric start (12 V, 28 Ah Li-ion battery)	Electric start (12 V, 32 Ah Li-ion battery)
Wheel drive	Rear-wheel drive	Permanent all-wheel drive	Permanent all-wheel drive
Speed	Forward: 0-9 km/h Reverse 0-7 km/h	Forward: 0-9 km/h Reverse 0-7 km/h	Forward: 0-9 km/h Reverse 0-7 km/h
Cutting system	Flail shaft 52 blades (26 Y-pairs)	Flail shaft 52 blades (26 Y-pairs)	Flail shaft 60 blades (30 Y-pairs)
Cutting-height adjustment	10-position indexed central adjustment 4 fixed and 6 floating positions	10-position indexed central adjustment 4 fixed and 6 floating positions	10-position indexed central adjustment 4 fixed and 6 floating positions
Cutting height	30-92 mm	30-92 mm	30-92 mm
Hydrostatic drive	✔ Stepless	✔ Stepless	✔ Stepless
Differential lock	✔	✔	✔
LED headlights	✔	✔	✔
Climbing and slope capability *	15° (28 %)	15° (28 %)	15° (28 %)
Tyre size front / rear	16 × 6.50-8" 20 × 10.00-8"	16 × 6.50-8" 20 × 10.00-8"	16 × 6.50-8" 20 × 10.00-8"
Tyre tread	Agricultural lug tread	Agricultural lug tread	Agricultural lug tread
Fuel tank capacity	13,2 L	13,2 L	13,2 L
Dimensions L × W × H	202 × 112 × 121 cm	202 × 112 × 121 cm	202 × 127 × 121 cm
Weight Net	371,0 kg	390,0 kg	397,0 kg

✔ Standard ✕ Not available ○ Optional accessory

OVERGROWTH MOWER AND BRUSHCUTTERS

SABO Comfort handlebar
Rubberised hand grip

Folding handlebar
2-position height-adjustable

Honda GCV 200
3,7 kW, 200 cm³

16" Rubber wheel
60-PRO T PUSH

Offset trimmer head
60-PRO T DRIVE

13" Agricultural-lug tyres
with engageable self-propelled drive

**SABO Professional bushcutters:
60-PRO T PUSH & DRIVE**
Brushcutter mowers are the right choice for tall grass, margins and hard-to-access areas.

Our machines feature powerful Honda engines with 200 cm³ and 3,7 kW, a robust steel cutting deck, nylon line, central cutting-height adjustment from 30–60 mm and a folding, 2-position height-adjustable comfort handlebar with one-handed operation.



**SABO Professional overgrowth mower:
50-PRO C DRIVE**
The powerful Honda GXV 160 4-stroke engine, robust steel cutting deck and combination of swing-tip blade and curved cross blade ensure reliable mowing results.

The open mowing deck allows grass to feed in freely, while the agricultural-lug tyres, manual gearbox and height-adjustable comfort handlebar ensure controlled, ergonomic operation.



Ergonomic comfort handlebar

Folding handlebar
2-position height-adjustable

Honda GXV 160
3,0 kW, 163 cm³

Open mowing deck
Enclosed on three sides

High-traction drive wheels
13" agricultural lug tread

Robust cutting deck
Swing-tip/cross-blade combination

Skid adjustment
Stepless, 20–100 mm

Overgrowth & brushcutter mowers

Name Article number	50-PRO C DRIVE SA711024	60-PRO T PUSH SA700024	60-PRO T DRIVE SA701024
			
Type	Petrol overgrowth mower	Petrol brushcutter mower	Petrol brushcutter mower
Working width	50 cm	60 cm	60 cm
Engine	Honda GXV 160 4-stroke OHV	Honda GCV 200 4-stroke OHV	Honda GCV 200 4-stroke OHV
Rated output	3,0 kW / 4,0 PS at 3100 rpm	3,7 kW / 5,0 PS at 2800 rpm	3,7 kW / 5,0 PS at 2800 rpm
Displacement	163 cm ³	200 cm ³	200 cm ³
Starting system	Recoil starter	Recoil starter	Recoil starter
Traction drive	Constant, 1,6 km/h	✗	Constant, 1,6 km/h
Drive unit	Mechanical belt drive	✗	Mechanical belt drive
Cutting system	Swing-tip and cross-blade combination	Nylon line	Nylon line
Cutting-height adjustment	Stepless, skid adjustment	3-position, central	3-position, central
Cutting height	20–100 mm	30–60 mm	30–60 mm
Mower deck material	Steel	Steel	Steel
Mower deck design	Fixed	Fixed	Fixed
Safety features	Band brake, enclosed mowing deck	Band brake, side plates	Band brake, side plates
Grip	Ergonomic comfort grip	Rubberised	Rubberised
Height-adjustable handlebar	2-position	2-position	2-position
Folding handlebar	✓	✓	✓
Rear wheels	Steel rims with 13" pneumatic tyres	16" rubber wheels	Steel rims with 13" pneumatic tyres
Tyre tread	Agricultural lug tread	Knobbed tread	Agricultural lug tread
Wheel mounting	Keyway	Ball bearing	Keyway
Fuel tank capacity	1,4 L	0,9 L	0,9 L
Weight Net	66,0 kg	40,5 kg	49,5 kg

✓ Standard ✗ Not available ○ Optional accessory

FLAIL & MEADOW MOWERS



SABO Professional flail mowers: 60- & 75-PRO F VARIO

Our flail mowers deliver impressive performance in dense growth and on uneven terrain:

With robust industrial engines, a durable steel cutting deck, professional-grade transmission with reversing system, and well-considered details such as the anti-vibration system and lockable swivel wheels for enhanced safety, comfort and efficiency.

75-PRO F VARIO Flail cutting deck

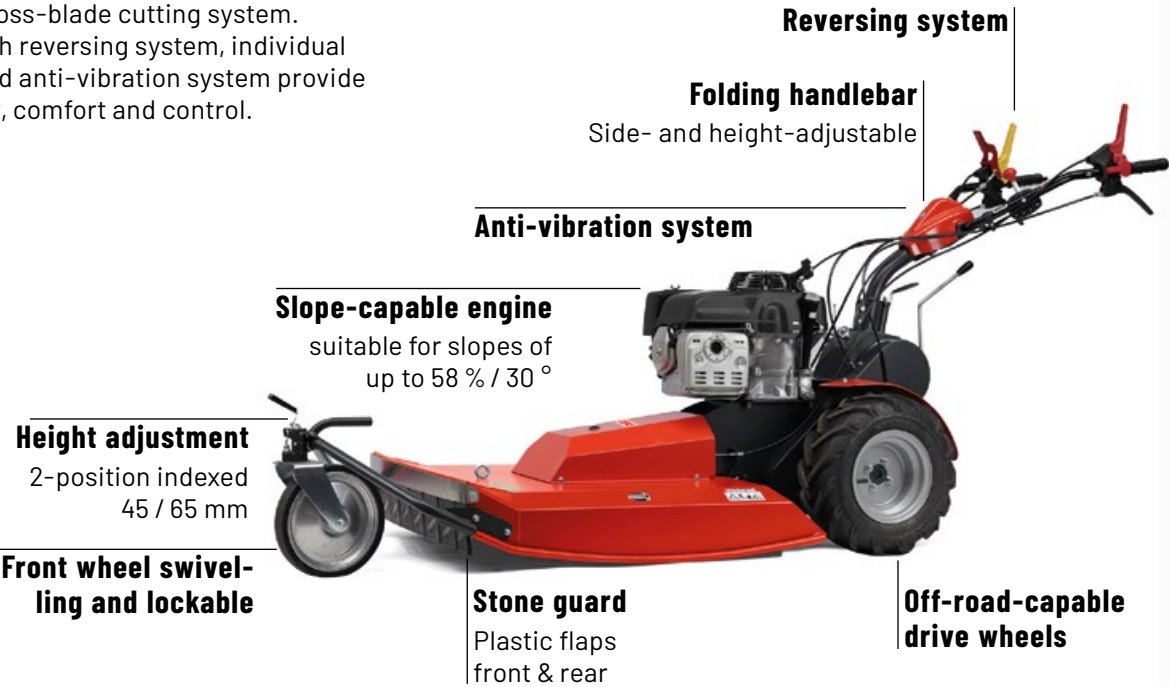


SABO Professional meadow mower: 70-PRO C VARIO

Our meadow mower is the right choice for tall grass and dense rough growth:

With a HONDA industrial engine and a 70 cm cutting width with swing-tip/cross-blade cutting system. The manual gearbox with reversing system, individual wheel steering brake and anti-vibration system provide greater manoeuvrability, comfort and control.

70-PRO C VARIO Cutting deck



Flail & meadow mowers

Name
Article number

60-PRO F VARIO
SA712024

75-PRO F VARIO
SA712224

70-PRO C VARIO
SA712124



Type	Petrol flail mower	Petrol flail mower	Petrol meadow mower
Working width	60 cm	75 cm	70 cm
Engine	Honda GX 200 4-stroke OHV	Honda GXV 340 4-stroke OHV	Honda GXV 390 4-stroke OHV
Rated output	4,1 kW / 5,6 PS at 3600 rpm	8,2 kW / 11,1 PS at 3600 rpm	7,6 kW / 10,3 PS at 3600 rpm
Displacement	196 cm ³	340 cm ³	389 cm ³
Starting system	Recoil starter	Recoil starter	Recoil starter
Traction drive	Variable, 2,0–3,4 km/h Reverse: 1,2 km/h	Variable, 2,5–4,2 km/h Reverse: 1,5 km/h	Variable, 2,0–3,5 km/h Reverse: 1,2 km/h
Drive unit	Mechanical gearbox with reversing system	Mechanical gearbox with reversing system	Manual gearbox with reversing system
Cutting system	Flail shaft 32 Y-blades	Flail shaft 40 Y-blades	Swing-tip blade
Mower deck material	Steel	Steel	Steel
Mower deck design	Fixed	Fixed	Fixed
Blade drive	Tension pulley, B-section V-belt	Tension pulley, B-section V-belt	Tension pulley, B-section V-belt
Cutting-height adjustment	Stepless, central	Stepless, central	2-position indexed, at the front wheel
Cutting height	30–160 mm	30–160 mm	45 / 65 mm
Anti-vibration system	✓	✓	✓
Safety features	Stone guard front & rear Rubber discharge guard	Stone guard front & rear Rubber discharge guard	Stone guard front & rear
Grip	Two-hand grip, Rubberised	Two-hand grip, Rubberised	Two-hand grip, Rubberised
Guide handlebar	3-position side- & height-adjustable Foldable	3-position side- & height-adjustable Foldable	3-position side- & height-adjustable Foldable
Rear wheels	16 × 6.50–8" with agricultural lug tread	16 × 6.50–8" with agricultural lug tread	13 × 5.00–6" with agricultural lug tread
Front wheels	Ø 250 × 40 mm Lockable swivel wheels	Ø 250 × 40 mm Lockable swivel wheels	Ø 250 × 40 mm Lockable swivel wheel
Wheel mounting	Plain bearing bush	Plain bearing bush	Keyway
Fuel tank capacity	3,1 L	6,1 L	2,1 L
Weight Net	120,0 kg	160,0 kg	159,0 kg



ERGONOMIC OPERATION

Our professional models are designed with an optimised overall weight and height-adjustable handlebars. The folding handlebar and carry handle also make them easy to transport.

PRO LINE

Professional green space maintenance has its own rules: power, reliability, flexibility, efficiency, all-weather capability and dependable service are crucial in ensuring that, in grounds and landscape maintenance, your equipment does not set the limits – you define them yourself. You work hard. At SABO, we make it easier.



COVER GROUND WITH PRECISION

All SABO professional mowers feature variable cutting-height adjustment that is easy to set, delivering a precise cut at the height you require.



EFFICIENCY IN GREEN SPACE MAINTENANCE

With the extra-large 6-litre fuel tank on the SABO Plus models, you can mow continuously for up to eight hours. That is how we define efficiency.



RELIABLE COLLECTION EVERY TIME

A separate fan in the SABO TurboStar™ system draws in additional air, ensuring clippings are conveyed completely into the grass collector, even when mowing damp grass. This means the grass collector is always filled to optimum capacity.



READY FOR RISING DEMANDS

With a SABO professional model fitted with a YAMAHA engine, you can tackle slopes of up to a 48% gradient. For your own safety, always ensure you have secure footing.



SABO PROFESSIONAL CORDLESS MACHINES WITH MODERN 56 V TECHNOLOGY

Our robust professional machines are also available with modern 56 V battery technology "Powered by EGO". They deliver high performance, maximum flexibility and low-vibration operation. Their quiet running makes them the optimum choice for noise-sensitive applications, without compromising on performance.

BECAUSE THE DRIVE SYSTEM MATTERS

The EGO Powerhead delivers powerful, petrol-equivalent performance and is designed for continuous professional use. Thanks to IPX4 certification, the weather-resistant lithium-ion batteries deliver reliable power even in rain, heat and cold. The IPX5-certified fast charger minimises downtime, fully charging the battery in just 75 minutes, or reaching a 73% state of charge after only 45 minutes.





SOLID ENGINEERING AT ITS CORE

The professional transmission delivers top performance and long-lasting durability. The transmissible torque is independent of the shifting force, while the die-cast aluminium gearbox housing is robust and provides effective cooling.



LONG-TERM PARTS AVAILABILITY

Original spare parts are essential for maintaining performance, reliability and service life. That's why SABO ensures the long-term availability of original spare parts, helping to keep your machines operating efficiently for many years.



VERSATILE APPLICATION OPTIONS

SABO professional machines can be easily converted from rear- or side-discharge models into mulching mowers using optionally available mulching kits.



OPERATOR-FRIENDLY ERGONOMICS

SABO machines for professionals make work more comfortable. The handlebar height can be adjusted to suit your stature, helping you to work without fatigue. On models with VARIO drive, the speed can be set precisely and with ease.



ALWAYS WELL PROTECTED

The front bumper reliably protects the housing against frontal impacts, while the practical carry handle makes lifting and transporting the mower easier.



CONTINUOUS USE? ABSOLUTELY.

You decide how long the working day lasts. Almost all SABO professional models are equipped as standard with the AVS™ anti-vibration system, noticeably reducing vibration at the wrists and supporting fatigue-free operation.



EXTREMELY SOLID

For protection and a long service life, the high-quality aluminium chassis is reinforced inside and out with additional steel plates.



ROBUST, SMOOTH-RUNNING PERFORMANCE

The robust steel wheels with high-quality rubber treads deliver impressive traction and durability. For dependable strength when mowing along edges, the side faces of the wheels are additionally reinforced.

Name
Article number



Recommended conf.

43-PRO
SA301020



43-PRO E PUSH
SA601324



47-PRO VARIO
SA321520



47-PRO E VARIO
SA621724



54-PRO VARIO
SA327424



54-PRO E VARIO
SA622424



54-PRO K VARIO B PLUS
SA322720



2× 12 Ah battery & fast charger

2× 12 Ah battery & fast charger

2× 12 Ah battery & fast charger

Type	Petrol rear-discharge	56 V cordless rear-discharge	Petrol rear-discharge	56 V cordless rear-discharge	Petrol rear-discharge	56 V cordless rear-discharge	Petrol rear-discharge
Cutting width	43 cm	43 cm	47 cm	47 cm	54 cm	54 cm	54 cm
Recommended mowing area	1500 m ²	1500 m ²	2500 m ²	2500 m ²	3500 m ²	3500 m ²	4000 m ²
Engine	4-stroke OHV	56 V EGO PU2700	4-stroke OHC	56 V EGO PU2700	4-stroke OHC	56 V EGO PU2700	4-stroke OHC
Rated output	2,6 kW @ 2800 rpm	1,7 kW @ 2400 rpm (ECO) 2,4 kW @ 2800 rpm (Turbo)	3,2 kW @ 2800 rpm	1,7 kW @ 2400 rpm (ECO) 2,4 kW @ 2800 rpm (Turbo)	3,2 kW @ 2800 rpm	1,7 kW @ 2400 rpm (ECO) 2,4 kW @ 2800 rpm (Turbo)	3,2 kW @ 2800 rpm
Displacement	163 cm ³	-	189 cm ³	-	189 cm ³	-	189 cm ³
Starting system	Recoil starter	Click & Go	Recoil starter	Click & Go	Recoil starter	Click & Go	Recoil starter
Traction drive	✗	✗	Variable, 2,7–4,5 km/h	Variable, 2,3–4,5 km/h	Variable, 2,7–4,8 km/h	Variable, 2,3–4,8 km/h	Variable, 2,7–4,8 km/h
Cutting-height adjustment	8-position, central	8-position, central	7-position, per wheel	7-position, per wheel	8-position, per wheel	8-position, per wheel	8-position, per wheel
Cutting height	25–80 mm	25–80 mm	25–80 mm	25–80 mm	25–105 mm	25–105 mm	25–105 mm
Mulching function Accessory	○ BSA645	○ SAB10624	○ BSA631	○ SAB10124	○ SA612	○ SAB10324	○ SA610
Grass collector	65 L with fill-level indicator	45 L with fill-level indicator	65 L with fill-level indicator	65 L with fill-level indicator	75 L with fill-level indicator	75 L with fill-level indicator	75 L with fill-level indicator
SABO Turbostar™ system	✗	✓	✓	✓	✓	✓	✓
Anti-vibration system	✗	Low-vibration battery powerhead	✓	Low-vibration battery powerhead	✓	Low-vibration battery powerhead	✓
Blade clutch	✗	✗	✗	✗	✗	✗	✓
Housing material	Die-cast aluminium with steel insert	Die-cast aluminium with steel insert	Die-cast aluminium with steel insert	Die-cast aluminium with steel insert	Die-cast aluminium with steel insert	Die-cast aluminium with steel insert	Die-cast aluminium with steel insert
Housing warranty*	15-year warranty	15-year warranty	15-year warranty	15-year warranty	15-year warranty	15-year warranty	15-year warranty
Grip	Rubberised	Ergonomic comfort grip	Ergonomic comfort grip	Ergonomic comfort grip	Ergonomic comfort grip	Ergonomic comfort grip	Ergonomic comfort grip
Height-adjustable handlebar	3-position	3-position	3-position	3-position	2-position	2-position	2-position
Folding handlebar	✓	✓	✓	✓	✓	✓	✓
Wheels front / rear	Ø 180 / 180 mm Steel	Ø 180 / 180 mm Steel	Ø 210 / 210 mm Steel	Ø 210 / 210 mm Steel	Ø 210 / 210 mm Steel	Ø 210 / 210 mm Steel	Ø 210 / 210 mm Steel
Wheel mounting front / rear	Ball bearings / Ball bearings	Ball bearings / Ball bearings	Ball bearings / Bronze plain bearings	Ball bearings / Bronze plain bearings	Ball bearings / Bronze plain bearings	Ball bearings / Bronze plain bearings	Ball bearings / Bronze plain bearings
Fuel tank capacity / Runtime ** With recommended conf. (ECO / Turbo)	1,0 L	~ 120 min / ~ 90 min 2400 m ² / 1800 m ²	1,2 L	~ 85 min / ~ 70 min 1850 m ² / 1500 m ²	1,2 L	~ 80 min / ~ 60 min 2000 m ² / 1500 m ²	6,0 L
Weight Net	33,0 kg	37,0 kg	49,0 kg	45,5 kg	58,0 kg	52,5 kg	63,0 kg

✓ Standard ✗ Not available ○ Optional accessory

○ SAB10424 „56 V professional fast charger“
○ SAB10524 „12 Ah 56 V professional battery“

* For private use. SABO warranty conditions apply.
** With the recommended configuration. Run times vary depending on grass condition, operating conditions and operating mode.

Name	52-PRO S K A PLUS	50-PRO E S VARIO	53-PRO M VARIO	53-PRO M VARIO PLUS	53-PRO E M VARIO
Article number	SA312120	SA622024	SA327324	SA322625	SA622324
					
	Recommended conf.	2× 12 Ah battery & fast charger			2× 12 Ah battery & fast charger
Type	Petrol side-discharge	56 V cordless side-discharge	Petrol mulching mower	Petrol mulching mower	56 V cordless mulching mower
Cutting width	50 cm	50 cm	53 cm	53 cm	53 cm
Recommended mowing area	5000 m²	5000 m²	5000 m²	5000 m²	5000 m²
Engine	4-stroke OHC	56 V EGO PU2700	4-stroke OHV	4-stroke OHV	56 V EGO PU2700
Rated output	3,2 kW @ 2800 rpm	1,7 kW @ 2400 rpm (ECO) 2,4 kW @ 2800 rpm (Turbo)	3,7 kW @ 2800 rpm	3,2 kW @ 2800 rpm	1,7 kW @ 2400 rpm (ECO) 2,4 kW @ 2800 rpm (Turbo)
Displacement	189 cm³	-	201 cm³	189 cm³	-
Starting system	Recoil starter	Click & Go	Recoil starter	Recoil starter	Click & Go
Traction drive	Variable, 2,2–3,7 km/h	Variable, 2,5–4,1 km/h	Variable, 2,0–3,5 km/h	Variable, 2,0–3,5 km/h	Variable, 2,2–4,1 km/h
Cutting-height adjustment	7-position, per wheel	7-position, per wheel	7-position, by axle	7-position, by axle	7-position, by axle
Cutting height	25–80 mm	25–80 mm	30–95 mm	30–95 mm	30–95 mm
Mulching function Standard / Accessory	○ BSA641	○ SAB10224	✓	✓	✓
Anti-vibration system	✓	Low-vibration battery powerhead	✓	✓	Low-vibration battery powerhead
Housing material	Die-cast aluminium with steel insert	Die-cast aluminium with steel insert	Steel	Steel	Steel
Housing warranty*	15-year warranty	15-year warranty	5-year warranty	5-year warranty	5-year warranty
Grip	Ergonomic comfort grip	Ergonomic comfort grip	Ergonomic comfort grip	Ergonomic comfort grip	Ergonomic comfort grip
Height-adjustable handlebar	2-position	2-position	3-position	3-position	3-position
Folding handlebar	✓	✓	✓	✓	✓
Wheels front / rear	Ø 210 / 210 mm Steel	Ø 210 / 210 mm Steel	Ø 210 / 210 mm Steel	Ø 210 / 210 mm Steel	Ø 210 / 210 mm Steel
Wheel mounting front / rear	Ball bearings / Bronze plain bearings	Ball bearings / Bronze plain bearings	Ball bearings / Bronze plain bearings	Ball bearings / Bronze plain bearings	Ball bearings / Bronze plain bearings
Fuel tank capacity / Runtime ** With recommended conf. (ECO / Turbo)	6,0 L	~ 100 min / ~ 80 min 2500 m² / 2000 m²	0,9 L	6,0 L	~ 85 min / ~ 65 min 2100 m² / 1600 m²
Weight Net	51,0 kg	45,0 kg	47,5 kg	54,5 kg	46,0 kg

✓ Standard ✕ Not available ○ Optional accessory

○ SAB10424 „56 V professional fast charger“
○ SAB10524 „12 Ah 56 V professional battery“

* For private use. SABO warranty conditions apply.
** With the recommended configuration. Run times vary depending on grass condition, operating conditions and operating mode.

ROLLER MOWERS

Roller mowers create the classic professional striped finish on lawns. The heavy metal roller smooths the turf, improves tracking and delivers an especially clean quality of cut.



Variable drive

Both models feature VARIO drive, allowing you to set the pace

56 V EGO Powerhead

Large grass collector

With a 75 L capacity, emptying intervals are reduced. The indicator flap shows the fill level

Large wheels

Both models are fitted with oversized wheels to reduce ground pressure



Blade clutch

The blade stops while the engine continues to run, allowing you to drive comfortably to empty the grass collector

Low vibration

Our petrol model is equipped with the anti-vibration system

3,2 kW Pro engine

Aluminium housing

Both models feature a solid die-cast aluminium housing



Universal lawn brush SAB10725

Metal tines loosen thatch, moss and organic material, while the plastic brush strip lifts the grass blades and removes dirt. Ideal for use on hybrid turf.



Metal rear roller

The 500 mm wide metal roller can be height-adjusted from 15–90 mm. The two-part roller design provides increased manoeuvrability.

COMFORT LINE

Name
Article number

54-R VARIO B
SA242424

54-E R VARIO
SA542425



Recommended conf.

2× 12 Ah battery & fast charger

Type	Petrol roller mower	56 V cordless roller mower
Cutting width	54 cm	54 cm
Recommended mowing area	3500 m ²	3500 m ²
Engine	4-stroke OHC	EGO PU2700
Rated output	3,2 kW @ 2800 rpm	1,7 kW @ 2400 rpm (ECO) 2,4 kW @ 2800 rpm (Turbo)
Displacement	189 cm ³	-
Starting system	Recoil starter	Click & Go
Traction drive	Variable, 3,3–5,6 km/h	Variable, 3,3–5,6 km/h
Cutting-height adjustment	Front: 7-position, per wheel Rear: 11-position, by axle	Front: 7-position, per wheel Rear: 11-position, by axle
Cutting height	15–90 mm	15–90 mm
Grass collector	75 L with fill-level indicator	75 L with fill-level indicator
Turbostar™ system	✓	✓
Anti-vibration system	✓	Low-vibration battery powerhead
Blade clutch	✓	✗
Housing material	Die-cast aluminium	Die-cast aluminium
Housing warranty *	15-year warranty	15-year warranty
Grip	Ergonomic comfort grip	Ergonomic comfort grip
Height-adjustable handlebar	2-position	2-position
Folding handlebar	✓	✓
Wheels front / rear	Ø 210 / 100 mm rear roller plastic / steel	Ø 210 / 100 mm rear roller plastic / steel
Wheel mounting front / rear	Taper ball bearings / Steel roller with ball bearings	Taper ball bearings / Steel roller with ball bearings
Fuel tank capacity / Runtime ** With recommended conf. (ECO / Turbo)	1,2 L	~ 80 min / ~ 60 min 1900 m ² / 1400 m ²
Weight Net	63,5 kg	52,5 kg

✓ Standard ✗ Not available

* For private use. SABO warranty conditions apply.
** Runtimes vary depending on grass type, operating conditions, and operating mode.

SCARIFIERS

Our professional scarifiers are designed for demanding commercial use on large grassed areas. Both models deliver robust construction, high performance and precise working results in day-to-day professional operation.



Low-emission, powerful, quiet: 45-PRO E V
The 45-PRO E V combines professional performance with the benefits of modern cordless battery technology.

With a 45 cm working width and high-performance 56 V powerhead, it delivers high area output with reduced noise levels, low-emission operation and lower handlebar vibration. Ideal for extended use in noise-sensitive areas.

87 dB(A)
Guaranteed sound power level ¹⁾

3,6 m/s²
Handlebar vibration ²⁾



Solid blade shaft
The ball-bearing-mounted blade shaft with 19 scarifying blades ensures a clean, even and effective working result. It reliably removes moss and thatch and is designed for high load capacity and long-lasting precision in professional use.

A powerhouse for continuous operation: 45-PRO V
The 45-PRO V is the right choice for long working sessions and maximum power under load.
With a 45 cm working width, powerful 4 kW 4-stroke OHV engine and 3.6 L tank, it delivers consistent performance even under heavy load. Ideal for professional users who need sustained performance, efficiency and independence during continuous operation.

97 dB(A)
Guaranteed sound power level ¹⁾

8,5 m/s²
Handlebar vibration ²⁾



Name
Article number



Recommended conf.

Type

Working width

Recommended area

Scarifying blades

Engine

Rated output

Displacement

Starting system

Working-depth adjustment

Housing material

Housing warranty*

Grip

Height-adjustable handlebar

Folding handlebar

Wheels

Wheel mounting

Fuel tank capacity / Runtime **
Runtime with recommended conf.

Weight
Net

45-PRO V
SA331522



Petrol scarifier

45 cm

4000 m²

19

4-stroke OHV

4,0 kW @ 3300 rpm

196 cm³

Recoil starter

Stepless

Die-cast aluminium

5-year warranty

Rubberised

2-position

✓

Ø 200 mm
Steel

Ball bearings

3,6 L

45,0 kg

45-PRO E V PUSH
SA631524



2× 12 Ah battery & fast charger

56 V cordless scarifier

45 cm

4000 m²

19

56 V EGO PU2710E

3,2 kW @ 3300 rpm

-

Click & Go

Stepless

Die-cast aluminium

5-year warranty

Ergonomic comfort grip

2-position

✓

Ø 200 mm
Steel

Ball bearings

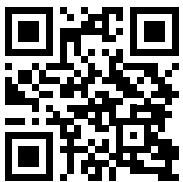
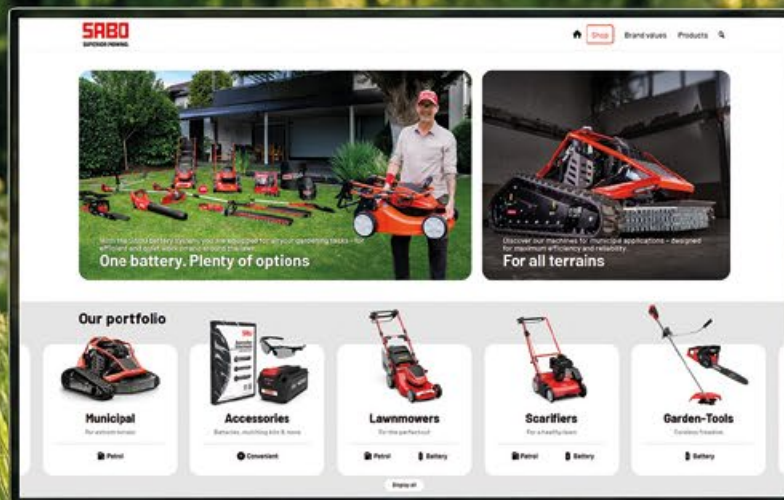
~ 70 min

41,0 kg

✓ Standard ✗ Not available

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** Runtime varies depending on grass conditions, operating conditions, and operating mode.

Losing the battle with your lawn?



Don't let the grass grow under your feet – or over your head!
From stubborn scrub to the perfect striped finish, we have
the tools to reclaim your outdoor oasis.
Explore our full range online: [SABO-International.com](https://www.sabo-online.com)



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