

CONSTRUCTION EQUIPMENT

SUNWARD
INNOVATION LEADS TO VALUE

MINI EXCAVATOR
SWE 25UF

Engine Power: 15.4 kW

Machine Weight: 2 750 kg



GLOBAL EXPERTISE EUROPEAN SOLUTIONS

As an international success story, Sunward takes a fresh approach to the design and manufacture of construction machinery. Our global expertise, facilitated through our state-of-the-art European distribution hub, combines innovative technological solutions and pioneering engineering capabilities. The result is intelligent solutions to challenges most manufacturers choose to ignore and a desire for continual refinement and improvement.

One of the many ways to do this is by tackling value head-on. Few industries are as competitive as yours. Fluctuating economies, fuel prices, inflation, and pressures on the ground all impact your business. We design and manufacture machinery that puts value and excellence first, minimising the cost of ownership while maximising operator experience – for excellent results and productivity on-site and on your bottom line.

“

All in all, it is the excellent value for money that motivated our decision. Sunward represents a very good investment. The machines are reliable and efficient, with a 5-year warranty, for a very reasonable price.

Antun | Director | Croatia

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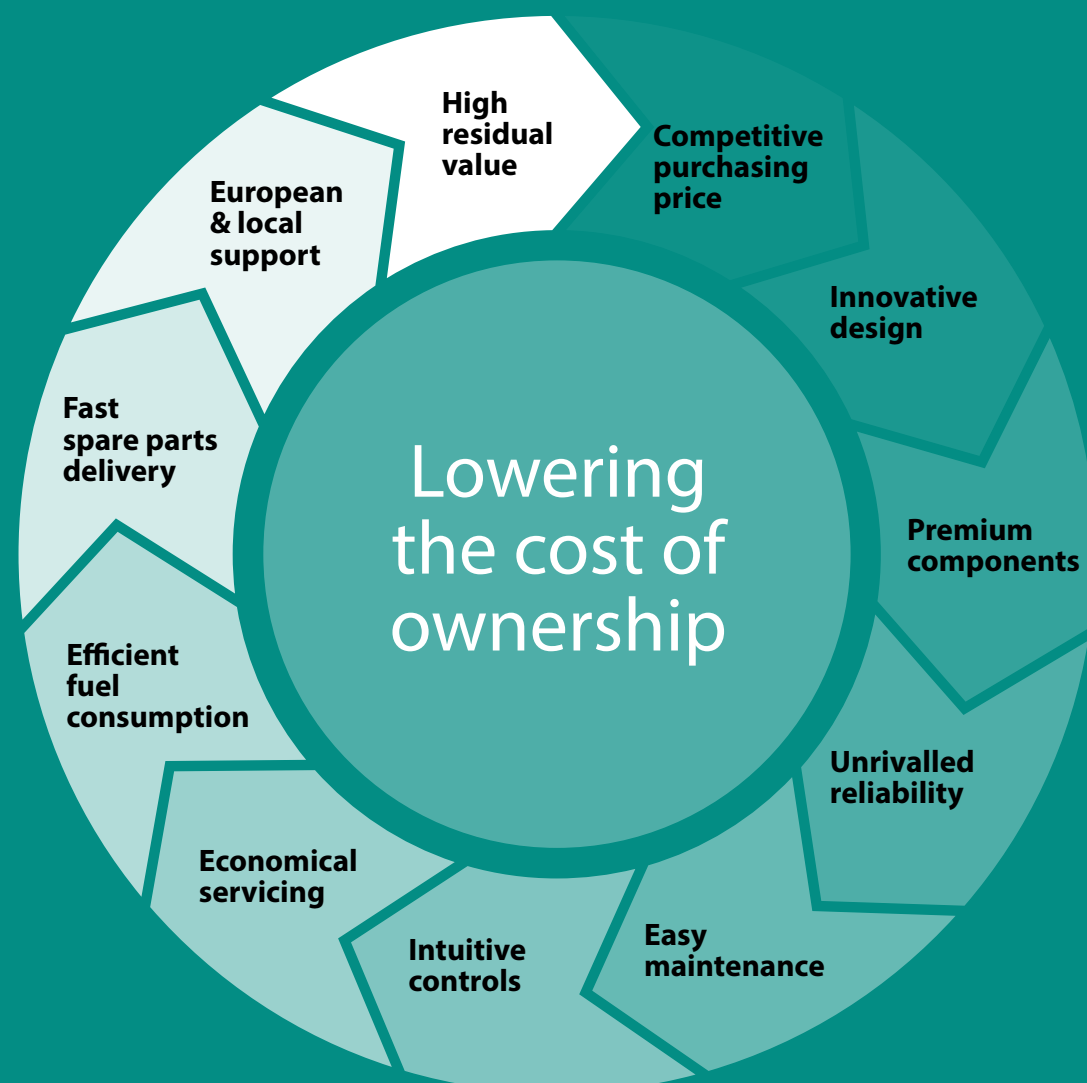
SUNWARD MACHINES – THE SMART CHOICE



SIMPLICITY LEADS TO BETTER VALUE

Sunward machines are designed for the job you need to do – no more, no less. We take an innovation-led approach to everything we do, simplifying the machines and parts through our patents, R&D and production to deliver the perfect combination of durability, user satisfaction and value.

We're driven by cost of ownership. Our experts put every aspect of owning a Sunward vehicle under the microscope. From purchase to day-to-day productivity – including maintenance, parts, servicing, repairs, fuel consumption, and the residual value – we ensure our machines have value built in as standard at every stage.



EXTENSIVE EUROPEAN SUPPORT

Sunward is respected internationally. Our Belgium hub is the epicentre of our European activity. It's where each machine is modified to your exact needs and requirements before being subjected to a rigorous pre-delivery inspection. What's more, all critical parts are held in Belgium to ensure delivery to you within 24 hours.

Throughout Europe, Sunward has built a reliable distributor network. Our dealers are at the heart of our passion for excellence and continuous improvement and because they serve your local needs, their knowledge and feedback have a major influence on our engineering and design innovations.

150+ European dealers

– Expertise and support is always on hand

European hub (Belgium)

– Technical support
– 24 hour spare parts delivery



INTRODUCING THE SUNWARD SWE 25UF MINI EXCAVATOR

Designed with precision, equipped for versatility, and ready from day one, the Sunward SWE 25UF is more than a compact excavator. It's a thoughtful response to the real demands of modern jobsites.

At just 2.7 tons, this zero tail swing machine delivers where space is limited and expectations are high. With best-in-class digging reach and vertical depth, a fuel-efficient Kubota Stage V engine, and smooth hydraulic control, it offers performance you can rely on, without overcomplicating your workflow.

And because time and cost matter, the SWE 25UF comes complete with the features others often leave as options: 3 auxiliary lines, quick-hitch circuit, LED lighting, cylinder protection plates, and more, all included as standard. No surprises. No compromises.

Backed by Sunward Europe's up to 5-year warranty and a growing network of trusted dealers, the SWE 25UF is built to keep you working efficiently, confidently, and without unnecessary overhead.



UP TO
5 YEARS
OF WARRANTY

STANDARD FOR ALL SUNWARD EXCAVATORS

To underscore our commitment to reliability, Sunward offers up to five years of warranty, giving you peace of mind and confidence in your investment.



Up to five-year warranty
as standard



PERFORMANCE AND EFFICIENCY



The Sunward SWE 25UF mini excavator offers the perfect balance of power, precision, and versatility in a compact 2.7-ton zero-tail model. Designed for European jobsites, it delivers exceptional digging performance, advanced hydraulic versatility, and the compact agility needed to navigate tight spaces, making it the smart choice for professionals and rental fleets alike.

ENGINE POWER AND EFFICIENCY

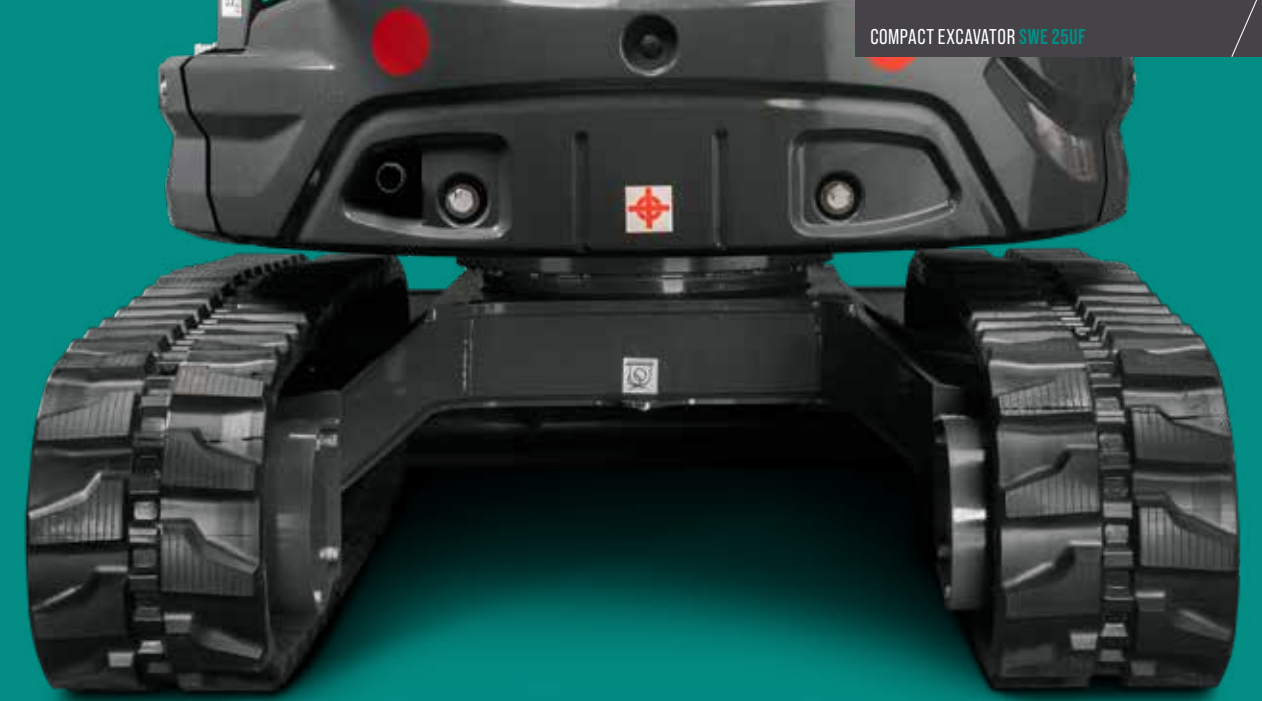
At the heart of the SWE 25UF is the proven Kubota D1105 engine, renowned for its quiet operation, fuel efficiency, and long-lasting reliability. Fully compliant with Stage V standards, it ensures reduced emissions without compromising performance.

- **Reliable performance:** The Kubota D1105 delivers 15.4 kW of power and 71.4 Nm of torque at just 1 600 rpm, offering strong low-end torque for efficient operation in confined and demanding environments.
- **Clean and quiet:** Stage V compliant without the need for AdBlue, this engine keeps operations simple while reducing emissions and noise on sensitive urban jobsites.
- **Low maintenance, high uptime:** Easy access to all maintenance points and Kubota's reputation for durability mean reduced downtime and smoother fleet management.

HYDRAULIC SYSTEM

The SWE 25UF features a smooth, responsive hydraulic system tailored for compact productivity. Designed to support fast digging cycles and multifunction control, it offers precision and speed, even in tight working conditions.

- ✓ **Efficient flow output:** A hydraulic flow of up to 77 L/m at 245 bar ensures powerful performance for all digging, lifting, and grading operations.
- ✓ **Pilot travel control (standard):** Offers precise, stable navigation, especially valuable on uneven terrain or when working around obstacles.
- ✓ **Balanced cycle times:** Engine and hydraulic system are perfectly matched for quick response and reduced fuel consumption, increasing productivity per hour on-site.



STRUCTURAL PERFORMANCE

Despite its compact size, the SWE 25UF is built for stability and confidence in demanding conditions. Its zero-tail swing design allows full rotation within tight spaces, while a robust chassis and wide stance ensure secure operation.

- ✓ **Zero-tail swing design:** Work safely against walls and in narrow alleys without risk of rear overhang or damage, ideal for urban or confined environments.
- ✓ **Best-in-class digging performance:** Reach up to 4 665 mm at ground level, dig up to 2 800 mm deep, and handle vertical walls at 2 590 mm, minimising repositioning and maximising efficiency.
- ✓ **Strong breakout force:** Delivering 24 kN at the bucket and 14 kN at the arm, the SWE 25UF handles compacted soil and trenching work with ease.



OPERATOR COMFORT AND SAFETY

The SWE 25UF is built with the operator in mind, offering intuitive controls, ergonomic comfort, and robust safety features. Whether on long shifts or short jobs, in urban sites or rugged terrain, the cab is designed to reduce fatigue and enhance focus, while built-in protections ensure peace of mind on every task.

OPERATOR COMFORT

The SWE 25UF offers a comfortable and intuitive working environment, whether in canopy or cab configuration.

- **Ergonomic layout:** Spacious interior with logically placed joysticks helps reduce strain and maintain control during long work sessions.
- **Dual proportional joysticks (approx from S/N 6064, the exact S/N number depends on the production plan):** Enables smooth and precise handling of attachments and boom functions, ideal for tasks requiring accuracy.
- **Clear visibility:** Large windows and slim cab pillars improve awareness of the surroundings, helping operators work safely and efficiently.
- **Comfortable environment, all day long:** The adjustable seat and armrests allow each operator to find the right position for comfort and control. In cab versions, a built-in heater and radio help maintain a pleasant atmosphere, especially during long shifts or colder weather.



SAFETY FEATURES

The SWE 25UF is designed to help operators work with confidence, integrating essential safety features that support daily operation, machine control, and jobsite security.

- ✓ **Certified ROPS / TOPS / FOPS canopy or cab:** Protects the operator from rollovers and falling objects, meeting strict safety standards for peace of mind.
- ✓ **LED lighting package (standard):** Three powerful LED work lights (two on the cab, one on the boom) ensure visibility in low-light or nighttime conditions.
- ✓ **Operator safeguards:** Seatbelt, hydraulic safety levers, lockable controls, and a travel alarm help maintain safe and controlled machine use.
- ✓ **Optional anti-theft features:** Battery cut-off switch and coded keypad reduce the risk of unauthorised use on job sites.





COMPACTNESS & FLEXIBILITY

COMPACT WHERE IT MATTERS. FLEXIBLE WHERE IT COUNTS.

The SWE 25UF is purpose-built for tight work zones, from residential gardens to busy urban streets. Its smart dimensions, transport-friendly weight, and full hydraulic setup make it a practical, multi-role excavator for everyday use.



COMPACT DESIGN FOR CONFINED SPACES

- **Zero tail swing:** With just a 765 mm swing radius, the SWE 25UF allows safe, confident operation right next to walls, fences, and structures. No rear overhang, no second-guessing.
- **Slim profile:** Measuring only 1 500 mm wide, it slips effortlessly through gates, alleyways, and tight passages where larger machines simply can't go.
- **Low height clearance:** Standing at 2 420 mm (canopy) or 2 510 mm (cab), it clears low entrances and overhangs with ease, making it ideal for garages, basements, or indoor access.
- **325 mm ground clearance:** The SWE 25UF easily glides over debris, rocks, or uneven terrain while reducing the risk of undercarriage damage. It is built for real-world ground conditions.

VERSATILITY & MULTI-TASKING MADE EASY

- **Full auxiliary hydraulic circuits (standard):** The SWE 25UF comes pre-equipped with Aux1 and Aux2 lines, a 3rd circuit for quick hitch, and oil return pipe, allowing for straightforward connection of most attachments including augers, grapples and breakers.
- **Quick-coupler compatible:** Easily switch attachments without tools, to keep productivity high across diverse job types.
- **Dozer blade:** Level, grade, or backfill with ease. The hydraulic extension improves coverage.
- **Auto-shift 2-speed travel:** Adapts travel speed based on load and terrain, smooth transitions, better efficiency.



EASY TRANSPORT

- **Trailer-ready weight:** At just 2 750 kg, the SWE 25UF can be towed with a bucket or a breaker*, ideal for mobile crews and rental fleets.
- **Secure transport features:** Four tie-down points and a slew lock ensure safe, stable transport with minimal setup.

* Towing capability depends on the trailer and towing vehicle specifications, and must comply with local transport regulations.

EASY MAINTENANCE & DURABILITY

BUILT TO KEEP GOING. EASY TO KEEP RUNNING.

The SWE 25UF is designed for long-lasting performance and low-maintenance operation, making it the smart choice for rental fleets and busy professionals. With reinforced structures and accessible service points, it helps reduce downtime and extend machine life on even the toughest jobs.

BUILT FOR LONG-TERM RELIABILITY

From the engine to the undercarriage, every component is selected and protected to handle daily wear in real-world conditions.

- ✓ **Highly reliable engine:** The SWE 25UF is powered by the globally trusted Kubota D1105, offering proven reliability and easy access to service across Europe.
- ✓ **Reinforced structure:** Steel panels, heavy-duty undercarriage, and a robust boom and arm construction stand up to tough job sites and repeated use.
- ✓ **Component protection:** Hydraulic hoses are routed for minimal exposure. Boom and blade cylinders are shielded with steel guards for added durability.
- ✓ **Wear-resistant design:** Tough bushings and quality welding ensure reduced play over time, even under high operating loads.
- ✓ **Extended service intervals:** Longer maintenance cycles keep machines working longer between checks, ideal for reducing downtime across fleets.



EASY ACCESS FOR EVERYDAY SERVICING

Simplified maintenance helps operators and fleet managers keep the SWE 25UF running smoothly with minimal effort.

- **Accessible service points:** Wide rear cover offers direct access to engine components, filters, and daily checkpoints.
- **Centralised grease fittings:** Grouped lubrication points make servicing faster and reduce maintenance errors.
- **Pilot lines and hydraulic layout:** Clean internal routing and smart positioning help simplify troubleshooting and repairs.



ENGINEERED FOR PROFIT

THE SWE 25UF IS NOT JUST ABOUT PERFORMANCE, IT'S ABOUT SMART INVESTMENT.

From day one, it's designed to lower ownership costs without cutting corners. With efficient operation, long-life components, and straightforward maintenance, it delivers predictable costs and strong returns, ideal for fleet managers, rental operators, and owner-operators alike.

COST-EFFICIENT BY DESIGN

Every key system of the SWE 25UF is built with durability and efficiency in mind, so you spend less over the machine's lifetime.

- **Fuel-efficient Kubota Stage V engine:** Low-RPM torque reduces fuel consumption while delivering smooth power for everyday tasks.
- **Optimised hydraulic efficiency:** Balanced cycle times and pressure (up to 245 bar) ensure precise operation without overloading components, optimising efficiency per litre.
- **Extended service intervals:** Fewer service stops = more uptime, less cost. Simple access and centralised points make daily checks quick and easy.
- **Durable build, longer life:** Reinforced boom, protected cylinders, and wear-resistant bushings reduce repair frequency, even in demanding rental or urban jobs.

WHY OVERPAY?

With the SWE 25UF, you get big brand performance and a premium machine, without the big brand price tag.
That's real value, built in.

SUPPORT THAT MAKES A DIFFERENCE

A good machine is only as good as its support- and Sunward delivers.

- **Fast parts delivery:** All critical parts are held in Belgium to ensure delivery to you within 24 hours.
- **Transparent service planning:** Clear maintenance schedules and simplified access reduce downtime and labour costs.
- **Up to 5-year warranty:** Peace of mind that lasts well beyond the first job.
- **Backed by Sunward's European support network:** Providing fast parts delivery and local expert service, further reducing ownership costs.

INVESTMENT THAT HOLDS VALUE

With a reliable engine, proven structure, and low operating costs, the SWE 25UF retains its value and stays job-ready, year after year.

- **Excellent residual value:** A strong resale position supported by a recognised brand, low-maintenance, long lasting components and consistent reliability.
- **No costly add-ons:** All essentials, like auxiliary lines, LED lights, and coupler circuits come factory fitted, avoiding extra investment after purchase.
- **Compact weight, efficient transport:** At just 2 750 kg, it reduces towing costs and adapts easily to smaller trailers, ideal for mobile contractors and rental use.



10 REASONS WHY THE SUNWARD SWE 25UF IS A SMART CHOICE

WHEN SMART BUSINESS MEETS SMART ENGINEERING.

Why pay more or settle for less?

The Sunward SWE 25UF redefines what you can expect from a compact excavator, combining premium performance, full equipment, and a fair price in one rugged, ready-to-work package.

Whether you run a construction firm, rental business, or landscaping crew, this machine is built to deliver returns, not just results.



1. ZERO-TAIL SWING = 100% FREEDOM

Operate confidently in the tightest urban spaces. With a tail radius of only 765 mm and no overhang, the SWE 25UF gives you full rotation freedom without ever risking collision. Get closer to walls, fences, and buildings, with no compromise on power or safety.

2. FACTORY-FULLY EQUIPPED NOTHING TO ADD

While others charge extra for the essentials, Sunward gives you everything upfront: three auxiliary hydraulic lines, oil return, quick-hitch circuit, dual proportional joysticks (approx from S/N 6064, the exact S/N number depends on the production plan) - all installed, all standard. No upsells. No waiting. Just plug, play, and profit from day one.

3. TOWABLE AND ROAD-READY

At just 2 750 kg, this machine travels easily by trailer, even with a bucket or breaker on board (always check your local towing regulations). For mobile crews and rental operators, that means less downtime, more jobs per day, and fewer logistical headaches.

4. POWERED BY KUBOTA TRUSTED WORLDWIDE

The Kubota D1105 Stage V engine delivers 15.4 kW of clean, fuel-efficient power with 71.4 Nm torque at only 1 600 rpm. Quiet, compliant, and AdBlue-free for lower costs and fewer maintenance worries.

5. BIG PERFORMANCE IN SMALL SPACES

With a reach of 4 665 mm and dig depth of 2 800 mm, this compact excavator punches above its weight class. Whether trenching, grading, or foundation work, you'll outperform expectations every time.

6. ENGINEERED FOR ABUSE

Steel guards, reinforced chassis, smart hose routing, and wear-resistant bushings make it built for punishment. Designed to thrive in rental fleets and utility environments where lesser machines fail.

7. OPERATOR COMFORT = PRODUCTIVITY GAINS

Inside the cab, comfort meets control: ergonomic joysticks, adjustable seat, excellent visibility and optional heat and radio. When your team feels better, they work longer, safer, and with greater precision.

8. MAINTENANCE MADE SIMPLE

Grouped service points, wide access panels, and no daily greasing required mean maintenance takes minutes, not hours. Less downtime, more uptime, and a lower total cost of ownership (TCO).

9. SAFETY ISN'T OPTIONAL, IT'S STANDARD

Certified ROPS/TOPS/FOPS protection, slew lock, travel alarm and LED lights all come standard. With the SWE 25UF, you meet compliance effortlessly and protect your crew from day one.

10. PREMIUM EQUIPMENT FAIR PRICE. HIGH RETURN

Fuel efficiency. Minimal add-ons. Fast parts availability. Add a warranty of up to 5 years, and you have not just a machine, but a strategic asset designed to maximise your profit per project.

From design to delivery, the Sunward SWE 25UF isn't just another excavator, it's your competitive advantage. Built for performance. Equipped for value. Ready for growth.

THE 'AS STANDARD' THAT'S FAR FROM STANDARD

EVERYTHING YOU NEED. NOTHING YOU NEED TO ADD.

Where many brands reserve key features for their options list, the SWE 25UF delivers them all, factory-installed, ready to work. No costly add-ons. No last-minute surprises. Just a complete, high-spec machine from Day 1.

- **3 full auxiliary lines + return pipe (standard):** pre-equipped with Aux1 and Aux2 lines, a 3rd circuit for quick hitch, and oil return pipe, allowing for straightforward connection of most attachments including augers, grapples, and breakers.
- **Dual proportional joysticks (approx from S/N 6064, the exact S/N number depends on the production plan):** Smooth, responsive handling of attachments and boom movements, with fingertip precision.
- **Auto-shift 2-speed travel:** Automatically adjusts travel speed to terrain and resistance. No manual switching, more operator focus.
- **Quick coupler compatible:** Efficient tool changes without delay. Keeps pace with multi-tasking jobsites.
- **Steel protection plates:** Boom and dozer cylinders are shielded from damage, ideal for rental or harsh site conditions.
- **Battery cut-off switch:** Prevents power drain and improves safety during transport or long-term parking.
- **ROPS / FOPS / TOPS certified:** Cab or canopy, safety is built in and compliant with EU regulations.
- **Travel alarm and lockable controls:** Alerts others on-site and protects operators from unintentional movement.
- **3 LED work lights as standard:** Two on the front, one on the boom for safe, confident operation in all light conditions.
- **Digital multi-function monitor:** Clear interface with real-time diagnostics, user data, and service alerts.

Ready when it arrives. Reliable when it matters.

THE SWE 25UF ISN'T JUST EQUIPPED, IT'S COMPLETE.



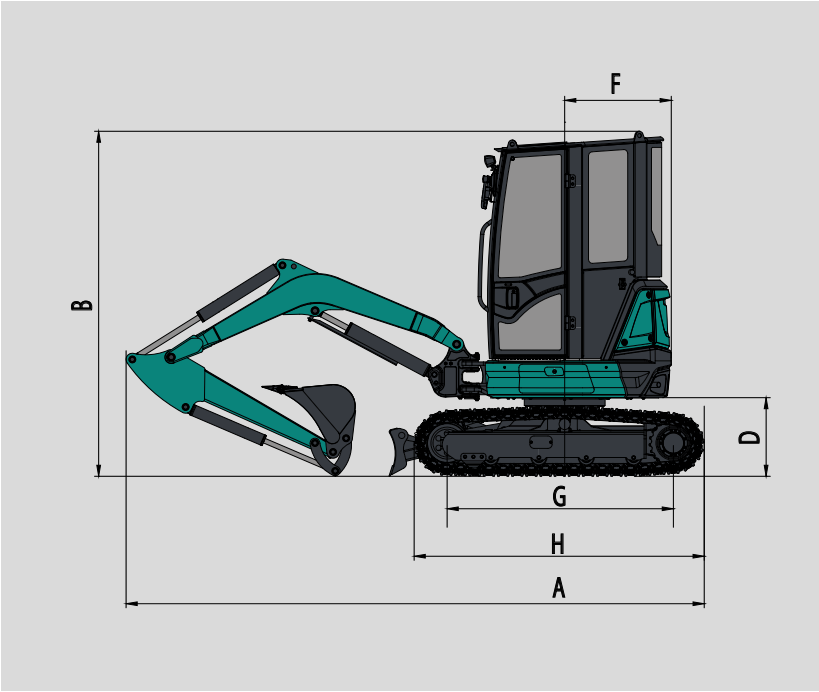
EQUIPMENT

THE STANDARD AND OPTIONAL EQUIPMENT VARIES FROM COUNTRY TO COUNTRY. FOR MORE INFORMATION, PLEASE CONTACT US.

		STANDARD EQUIPMENT	OPTIONAL EQUIPMENT			STANDARD EQUIPMENT	OPTIONAL EQUIPMENT
ENGINE	EU Stage 5	•		CABIN	FOPS & TOPS	•	
	Double Air Filters	•			Digital Monitor	•	
	Battery Key	•			Radio with USB Charger	•	
	AUTO-Shift	•			Hydraulic Pilot Control Levers with Wrist Rests	•	
	Water Separator With Filter	•			Dynamic Seatbelt	•	
	High-capacity Cooling Water Radiator	•			Cabin Heater	•	
	3 Cylinders	•			Seat with Mechanical Suspension, High Backrest and Neckrest	•	
	Tie Down Points on the Undercarriage	•			Top Guard for Cab		•
UNDER CARRIAGE	300mm Rubber Track	•			Premium Seat		•
	Steel Crawlers		•		Premium Seat with Heating		•
	2-speed Travel Motors	•			Travel Alarm	•	
	4 Double Guide Track Rollers	•		SWE25UF-C CANOPY	FOPS & TOPS	•	
	Dozer Blade	•			Touchable Digital Monitor	•	
	Additional Counter Weight (+ 76 kg)		•		Auto Idle	•	
HYDRAULIC SYSTEM	Pressure Accumulator	•			Hydraulic Pilot Control Levers with Wrist Rests	•	
	Aux 1 Piping with Proportional Joystick Control	•			Dynamic Seatbelt	•	
	Aux 2 Piping	•			Seat with Mechanical Suspension, High Backrest and Neckrest	•	
	Quick Hitch Piping	•			Rearview Mirrors Left and Right Hand Side (For Canopy)		•
	Oil Return Line	•		SAFETY SYSTEM	Protective Sleeves for Hydraulic Hoses	•	
	Variable Displacement Pump / 3 Pump Systems	•			Travel Alarm	•	
	Hydraulic Pressure Checking Ports	•			Beacon Light with Magnetic Base	•	
	Hydraulic Return Line	•			Boom Cylinder Protection Plate	•	
	Dual Proportional Joystick		•		Dozer Cylinder Protection Plate	•	
	Aux 1 Stepless Flowcontrol Potentiometer		•		Two Front LED Working Lights on the Cabin	•	
	Aux 2 Stepless Flowcontrol Potentiometer		•		Boom Safety Valve	•	
	Auto-lubriification System		•		Arm Safety Valve		•
ATTACHMENTS	Extra Buckets		•		Kit Safety Valve Blade		•
	Mechanical Quick Hitch / Hydraulic Quick Hitch		•		Rearview Camera with Stand Alone Monitor		•
	Sunward Hydraulic Hammer		•		Keypad Antitheft System		•
	Auger		•	WORKING DEVICE	2 050 mm Boom	•	
	Sorting Grapple		•		1350 mm Arm	•	
	Powertilt		•		LED Light on the Boom	•	
	Ripper		•		Bucket Link with Lifting Ring		•

TECHNICAL PARAMETERS:

PARAMETERS AND PERFORMANCE OF THE MAIN MACHINE			
Dimension (L×W×H)		mm	4 150 x 1 500 x 2 510
Overall weight	With rubber track	t	2.75
	With steel track	t	\
Standard bucket capacity		m³	0.08
Bucket digging force		kN	24
Arm digging force		kN	14
Max. drawbar pull		kN	21.5
Travel speed (Max/Min)		km/h	4.4 / 2.6
Gradeability		%	57
Ground pressure		kPa	27
Slewing speed		rpm	9
Engine	Brand		KUBOTA
	Model		D1105(Euro V / US IV)
	Max. torque	N.m/rpm	71.4 / 1 600
	Displacement	L	1.123
	Power/Rotation speed	kw/rpm	15.4 / 2 400
Fuel tank capacity		L	26
Option 1	Primary pump	Type	2 Variable plunger pump, 1 gear pump
		Flow rate	L/min 2 x 28.8 + 19.2
		Pressure of main relief valve	MPa 2 x 23.5 + 19
Option 2	Primary pump	Type	1 Variable plunger pump
		Flow rate	L/min 77
		Pressure of main relief valve	MPa 24.5
Hydraulic oil tank capacity		L	24



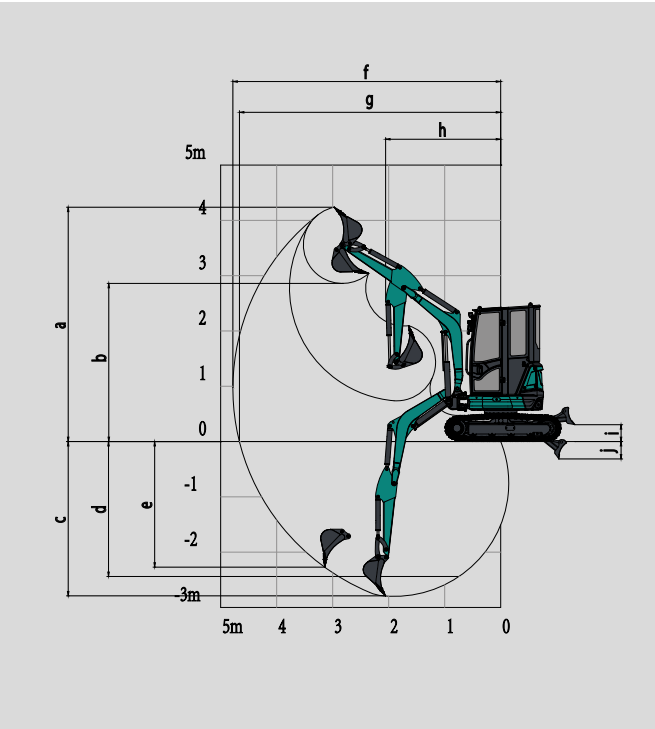
DIMENSIONS

OUTLINE DIMENSIONS	A	Overall Length	mm	4 150
	B	Overall Height	mm	2 510
	C	Overall Width	mm	1 500
	D	Counterweight Clearance	mm	570
	E	Ground Clearance	mm	325
	F	Tail Swing Radius	mm	765
	G	Length to Center of Rollers	mm	1 560
	H	Track Length	mm	1 990
	I	Track Gauge	mm	1 200
	J	Track Width	mm	1 500
	K	Track Shoe Width	mm	300
	L	Max. Height of Cab	mm	2 510
	M	Uppercarriage Width	mm	1 450

The above parameters may be different due to product upgrading.

WORKING RANGE

WORKING RANGE		Boom length	mm	2 050
		Arm length	mm	1 350
	a	Max. Digging Height	mm	4 235
	b	Max. Dumping Height	mm	3 040
	c	Max. Digging Depth	mm	2 800
	d	Max. Depth Cut for 2 440 mm Level Bottom	mm	2 330
	e	Max. Vertical Digging Depth	mm	2 590
	f	Max. Digging Reach	mm	4 780
	g	Max. Digging Reach at Ground Level	mm	4 665
	h	Min. Front Swing Radius	mm	2 055
	i	Max. Raising Height above Ground of Dozer Blade	mm	325
	j	Max. Lowering Depth from Ground of Dozer Blade	mm	300

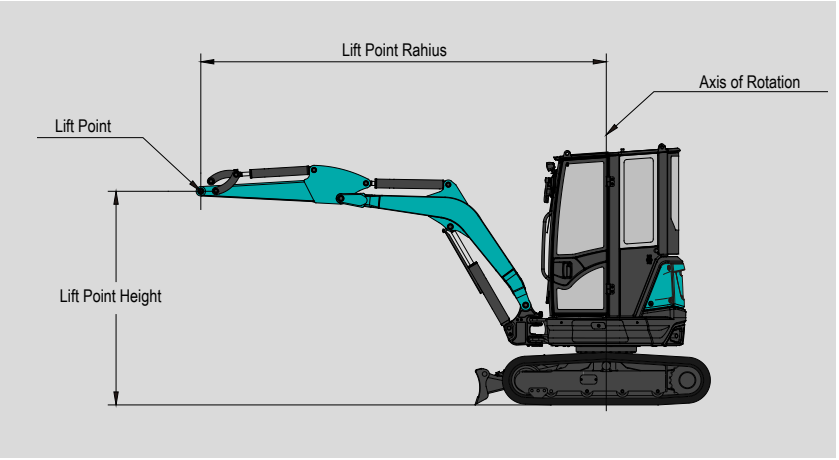


LIFTING CAPACITY

LIFT POINT HEIGHT	LIFT POINT RADIUS (MAX)		LIFT POINT RADIUS (3.5 m)		LIFT POINT RADIUS (3.0 m)		LIFT POINT RADIUS (2.5 m)		LIFT POINT RADIUS (2.0 m)	
	Over-front (kg)	Over-side (kg)	Over-front (kg)	Over-side (kg)	Over-front (kg)	Over-side (kg)	Over-front (kg)	Over-side (kg)	Over-front (kg)	Over-side (kg)
2.5 M	574*	398	-	-	-	-	-	-	-	-
2.0 M	570*	278	566*	330	579*	413	-	-	-	-
1.5M	596*	255	592*	334	648*	416	735*	544	-	-
1.0M	583*	248	653*	311	735*	386	974*	529	1301*	690
0M	609*	244	705*	263	861*	345	1053*	458	1270*	596
-1.0M	631*	293	-	-	774*	334	918*	401	1101*	495

Notes:

- 1) The load marked with “*” is restricted by the hydraulic capacity based on the standard of ISO10567, in which mentioning related load should not be over than 87% of the hydraulic capacity.
- 2) The load without “*” is restricted by the tipping load based on the standard of ISO10567B, in which mentioning related load should not be over than 75% of anti-tipping capacity.
- 3) Attachments of excavator, such as bucket and lift hook, are not included in this table.





SUNWARD EUROPE HEAVY INDUSTRY N.V

✉ Havenlaan 1
B-3980 TESSENDERLO-HAM
Belgium

☎ +32 (0) 11 43 46 66
▶ info.eu@sunward.cc
🌐 www.sunward.eu

YOUR LOCAL DEALER