

Marke: SUNWARD
Modell: SWE 25UF

Preis: £22,500

Ref: SUN5005

Marke/Modell: SUNWARD SWE 25UF

Jahr: 2025

Bedingung: Brand New

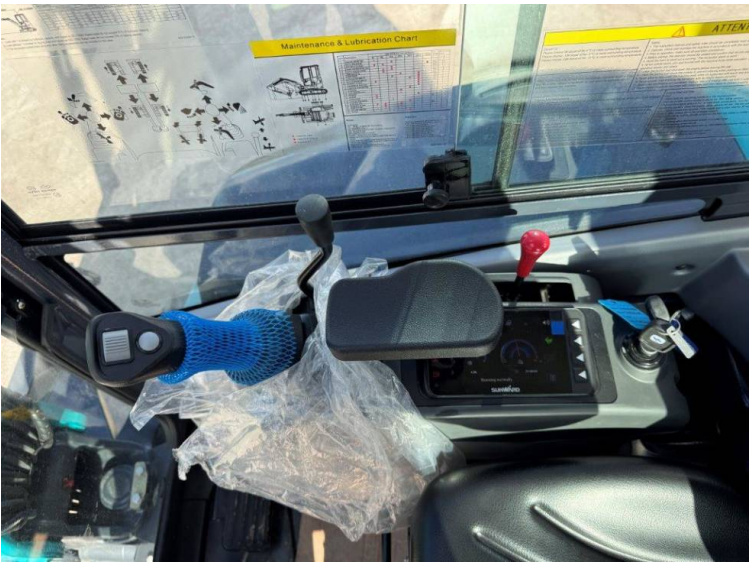
Zusätzliche Daten.:

- Machine weight: 2650kg
- 5 year warranty
- 3 year full engine warranty
- Yanmar EU stage V engine
- Complete with 3 buckets
- Hydraulic quick hitch
- Zero tail swing
- 2 speed tracking









Portable and Optimized

SMOOTH OPERATIONS
THANKS TO

Auto gear shifting during traveling

On the SWE 25F or SWE 25UF encounter an obstacle during high-speed travel, the machines feature auto high-speed gear shifting. To increase the chance to get over the obstacle, the SWE 25F and SWE 25UF shift from high speed to low speed automatically. And the moment getting over the obstacle, the machine automatically return to high-speed travel. This automatic gear shifting frees the operator from having to frequently change speed switch.

um brand critical components

Protection plates for boom and dozer cylinders

When working in the field, an excavator's boom cylinders are particularly at risk of damage caused by flying stones. We've taken special care to protect the boom and dozer cylinders with covering plates, so that the operator can focus fully on his job and not worry about the machine's components. And when you rent your machine, you know it will come back in good shape, ready for many more hours on the job.



ring and design produce optimal, versatile machines

At Sunward's motto – 'Innovation Leads to Value' – all engineering and design are focused on generating optimal value for the owner. So, our machines can be used in a large variety of working conditions and applications – exactly what you're looking for excavator.

ipped from the



Ready for all kinds of jobs

The SWE 25F and SWE 25UF enjoy full factory fitted equipment from Day 1, including all the features to welcome the most demanding attachment, i.e. the tiltrator.



Auxiliary lines as standard

With the complete auxiliary settings built in as standard, the SWE 25F and SWE 25UF provide fully adjustable pressure and flow for all types of attachments on any job site.

no less than 3 separate auxiliary lines as standard (while the slides 1 to 2 lines as standard), which are distributed as follows:

- bottom of the arm (AUX1), which is used primarily for the quick hitch
- greater flow to fulfill the requirements of a flow-demanding fit, such as a breaker (AUX2)
- greater flow as an extra line for attachments that are equipped with a breaker (AUX3)



Compact for easy transport

A 2.51 mini excavator's versatility starts with how well it is designed for transportation. The SWE 25F and SWE 25UF do more than simply align with the EU's transportation regulations - truly compact (1 500 mm width) and lightweight (2 640-2 650 kg), these machines allow easy, safe and secure transport. With automatic swing lock and 4 easily accessed tie-down points on the upper frame, the machines can be safely transported on a small trailer with up to 3 buckets and a hydraulic breaker.



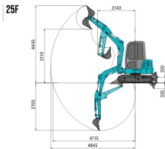
PHYSICAL PARAMETERS

		500-175	500-225
100	Capacity	Cubic meter	Cubic meter
	Capacity (175 lbs)	0.030 m ³	0.030 m ³
	Capacity (225 lbs)	0.040 m ³	0.040 m ³
	Overall dimensions (L x W x H)	41.0" x 13.0" x 4.0 inches	41.0" x 13.0" x 4.0 inches
150	Minimum wheel clearance	100 mm	100 mm
	Wheel	160mm	160mm
	Weight	270000 g (600 lbs)	270000 g (600 lbs)
	Construction rating	30 Degree F	30 Degree F
200	Reinforcement	1.5875" (40mm)	1.5875" (40mm)
	Reinset	16.0 (0.630 inches)	16.0 (0.630 inches)
	Type	Rebar track fixed track	Rebar track fixed track
	Rebar track width	200 mm	200 mm
250	Track length	1000 mm	1000 mm
	Track length in center of rollers	1000 mm	1000 mm
	Length in center of track	1000 mm	1000 mm
	Track rolling speed (MPG/Sec)	4.0 (0.1016 m/sec)	4.0 (0.1016 m/sec)
300	Reinforcement	2.0 inches	2.0 inches
	Reinset	8 inches	8 inches
	Type	20 Degree	20 Degree
	Rebar track width	300 mm	300 mm
350	Track length	1000 mm	1000 mm
	Track length in center of rollers	1000 mm	1000 mm
	Length in center of track	1000 mm	1000 mm
	Track rolling speed (MPG/Sec)	3.0 (0.0762 m/sec)	3.0 (0.0762 m/sec)
400	Reinforcement	2.0 inches	2.0 inches
	Reinset	8 inches	8 inches
	Type	20 Degree	20 Degree
	Rebar track width	400 mm	400 mm
450	Track length	1000 mm	1000 mm
	Track length in center of rollers	1000 mm	1000 mm
	Length in center of track	1000 mm	1000 mm
	Track rolling speed (MPG/Sec)	2.0 (0.0508 m/sec)	2.0 (0.0508 m/sec)
500	Reinforcement	2.0 inches	2.0 inches
	Reinset	8 inches	8 inches
	Type	20 Degree	20 Degree
	Rebar track width	500 mm	500 mm
550	Track length	1000 mm	1000 mm
	Track length in center of rollers	1000 mm	1000 mm
	Length in center of track	1000 mm	1000 mm
	Track rolling speed (MPG/Sec)	1.5 (0.0381 m/sec)	1.5 (0.0381 m/sec)
600	Reinforcement	2.0 inches	2.0 inches
	Reinset	8 inches	8 inches
	Type	20 Degree	20 Degree
	Rebar track width	600 mm	600 mm
650	Track length	1000 mm	1000 mm
	Track length in center of rollers	1000 mm	1000 mm
	Length in center of track	1000 mm	1000 mm
	Track rolling speed (MPG/Sec)	1.0 (0.0254 m/sec)	1.0 (0.0254 m/sec)
700	Reinforcement	2.0 inches	2.0 inches
	Reinset	8 inches	8 inches
	Type	20 Degree	20 Degree
	Rebar track width	700 mm	700 mm
750	Track length	1000 mm	1000 mm
	Track length in center of rollers	1000 mm	1000 mm
	Length in center of track	1000 mm	1000 mm
	Track rolling speed (MPG/Sec)	0.75 (0.0190 m/sec)	0.75 (0.0190 m/sec)
800	Reinforcement	2.0 inches	2.0 inches
	Reinset	8 inches	8 inches
	Type	20 Degree	20 Degree
	Rebar track width	800 mm	800 mm
850	Track length	1000 mm	1000 mm
	Track length in center of rollers	1000 mm	1000 mm
	Length in center of track	1000 mm	1000 mm
	Track rolling speed (MPG/Sec)	0.5 (0.0127 m/sec)	0.5 (0.0127 m/sec)
900	Reinforcement	2.0 inches	2.0 inches
	Reinset	8 inches	8 inches
	Type	20 Degree	20 Degree
	Rebar track width	900 mm	900 mm
950	Track length	1000 mm	1000 mm
	Track length in center of rollers	1000 mm	1000 mm
	Length in center of track	1000 mm	1000 mm
	Track rolling speed (MPG/Sec)	0.375 (0.0095 m/sec)	0.375 (0.0095 m/sec)
1000	Reinforcement	2.0 inches	2.0 inches
	Reinset	8 inches	8 inches
	Type	20 Degree	20 Degree
	Rebar track width	1000 mm	1000 mm

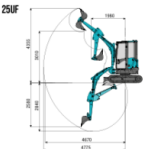
WORKING RANGE

		SRM 2 2015	SRM 3 2016
WORKING DIMENSIONS	Max. cutting height	4,600 mm	5,200 mm
	Max. hauling height	3,700 mm	5,000 mm
	Max. digging depth	3,700 mm	2,900 mm
	Max. vertical wall digging depth	2,475 mm	2,000 mm
	Max. digging reach	4,600 mm	4,775 mm
	Max. swing angle (left/right)	90°/90°	90°/90°
	Front swing radius	3,700 mm	3,000 mm
	Tail swing radius	1,000 mm	700 mm
	Max. digging force (3rd)	16,000	16,000
	Max. digging force (2nd/1st)	24,000	23,000

25F



25UF

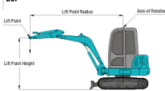


LIFTING CAPACITY

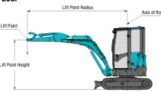
SWE 2007							SWE 2008						
Lift-Pearl Height (m)	Lift Post-reduction (M0)		Lift Post-reduction (2.0 m)		Lift Post-reduction (2.0 m)		Lift-Pearl Height (m)	Lift Post-reduction (M0)		Lift Post-reduction (2.0 m)		Lift Post-reduction (2.0 m)	
	Start time (s)	End time (s)	Start time (s)	End time (s)	Start time (s)	End time (s)		Start time (s)	End time (s)	Start time (s)	End time (s)	Start time (s)	End time (s)
1.5	435.00 ^a	334.30	305.00 ^a	370.00 ^a	-	-	1.5	534.00 ^a	395.00	-	-	-	-
2.5	407.00 ^a	326.00	809.00 ^a	-	-	-	2.5	508.00 ^a	288.00	640.00 ^a	493.00	-	-
3.0	535.00 ^a	368.00	725.00 ^a	360.00	1250.23 ^a	143.00	0	609.00 ^a	244.00	800.00 ^a	343.00	1279.00 ^a	-
-0.5	570.00 ^a	195.00	718.00 ^a	360.00	150.00	574.00	-	631.00 ^a	290.00	734.00 ^a	314.00	1380.00 ^a	-

Notes:
1. Load with "x" is limited by hydraulic capacity and based on ISO 9002. Rated loads do not exceed 87% of full axle capacity.
2. Load without "x" is limited by tipping limit and based on ISO 9002. Rated loads do not exceed 75% of tipping capacity.

25F



25UF



IONS

