

Marque: SUNWARD
Modèle: SWE 25UF

Prix: £22,500

Réf: SUN5005

Marque / modèle: SUNWARD SWE 25UF

Année: 2025

Condition: Brand New

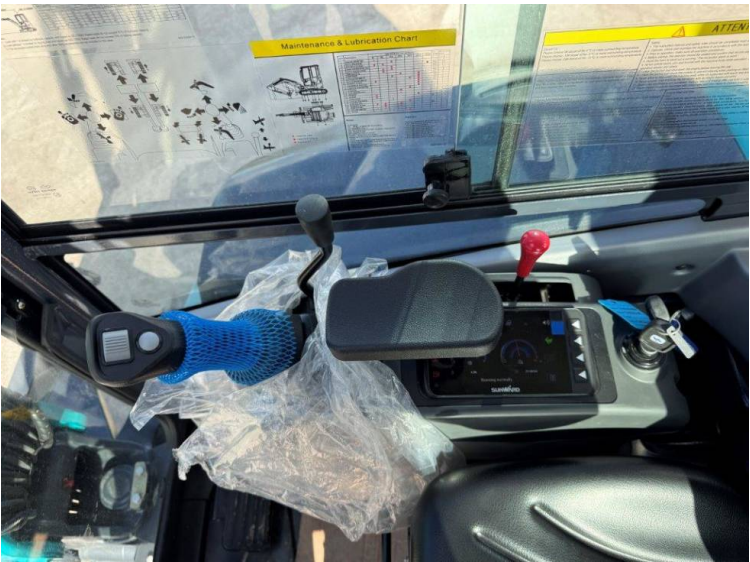
Info supplémentaires.:

- 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



Best digging forces and long-reach capacity on the market

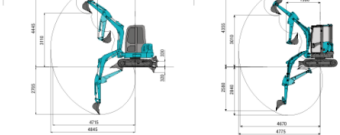
Protection plates for boom and dozer cylinders

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.

WORKING RANGE

	SWC 02	SWC 03
Max working height	4.60 m	4.30 m
Max booms height	3.10 m	3.0 m
Max digging depth	2.70 m	2.60 m
Max vertical self digging depth	2.45 m	2.60 m
Max digging reach	4.60 m	4.75 m
Swivel angle (L/R)	90°/4°	90°/0°
1 st swing radius	2.00 m	1.90 m
1 st swing radius	1.00 m	300 mm
Max digging force (2nd)	90 kN	90 kN
Max digging force (3rd)	20 kN	20 kN

25F

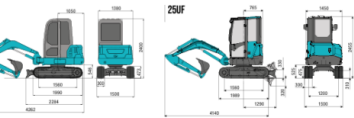


LIFTING CAPACITY

TIME STEP													
Lift Point Height (m)	Lift Point radius: 3000		Lift Point radius: 22.5 m		Lift Point radius: 22.5 m		Lift Point Height (m)	Lift Point radius: 3000		Lift Point radius: 22.5 m		Lift Point radius: 22.5 m	
	Start time (s)	Start rate (m/s)	Start time (s)	Start rate (m/s)	Start time (s)	Start rate (m/s)		Start time (s)	Start rate (m/s)	Start time (s)	Start rate (m/s)	Start time (s)	Start rate (m/s)
2.5	435.00*	204.00*	300.00*	370.00*	--	--	3.0	570.00*	300.00*	--	--	--	--
3.0	407.00*	200.00*	280.00*	360.00*	--	--	3.5	566.00*	270.00*	640.00*	400.00*	--	--
4.0	530.00*	260.00*	700.00*	300.00*	1702.00*	640.00*	4.0	600.00*	240.00*	600.00*	340.00*	1270.00*	--
4.5	570.00*	250.00*	740.00*	300.00*	1500.00*	640.00*	4.5	621.00*	200.00*	770.00*	310.00*	1300.00*	--

Notes:
1. Load with "A" is initially hydraulic capacity and based on ISO 25537. Rated loads do not exceed 87% of hydraulic capacity.
2. Load with "B" is initially tipping load and based on ISO 25537. Rated loads do not exceed 75% of tipping capacity.
3. A, distance from center of rotation to perpendicular of weight; B, distance between bucket knuckle pin and ground level.

SIONS



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