

Marca: SUNWARD
Modelo: SWE 25UF

Precio: £22,500

Ref: SUN5005

Marca / modelo: SUNWARD SWE 25UF

Año: 2025

Condición: Brand New

Otras especific.:

- 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









atile and Optimized

y components are carefully selected

the powerful Yanmar 3 TNV 80F engine for a number of reasons. This engine uses indirect injection and it features low consumption, low noise and vibration levels, and high-altitude speed control. This 19-hp (14.0-kW) industrial diesel engine



Auto gear shifting dur

Best digging forces and long-reach capacity on the market

The SWE 25F and SWE 250F have exceptional digging forces – 24 kN (bucket) and 14 kN (arm) – easily rivaling any 2.5t excavator competitors on the market. And when it comes to their long-reach capacity, the SWE 25F's boom design provides a maximum reach of over 4.8 meters (4.845 m), and the zero-tail SWE 250F's boom design provides a digging reach that's over 4.7 meters (4.775 m) long – making these 2 mini excavators the benchmark

Pilot traveling control

Protection plates for boom and dozer cylinders

ium brand critical components

IS	HYDRAULIC Cartridge Valves and joystick	HAULMARK Main pump	HYDRA Travelling motor	HYD Swing motor
				
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ICAL PARAMETERS

[illegible]

SIGNS



		SME 250	SME 250F
	Max. cutting height	4 645 mm	4 330 mm
	Max. loading height	3 930 mm	3 610 mm
	Max. digging depth	2 780 mm	2 940 mm
	Max. vertical max. digging depth	2 475 mm	2 740 mm
	Max. digging force	43 600 N	41 730 N
WORKING RANGES	Bucket capacity (Full/Reg)	0.65/0.57 m³	0.50/0.45 m³
	Full swing radius	2 540 mm	1 980 mm
	Full swing radius	1 050 mm	760 mm
	Max. digging force (Direct)	92 kN	100 kN
	Max. digging force (Indirect)	92 kN	100 kN

25F



LIFTING CAPACITY

TIRE 25P						TIRE 25P					
L/R Post Height (mm)	L/R Post Location (R&L)		L/R Post Location (2.3 m)		L/R Post Location (2.3 m)	L/R Post Height (mm)	L/R Post Location (R&L)		L/R Post Location (2.3 m)		L/R Post Location (2.3 m)
	Down Side	Up Side	Down Side	Up Side			Down Side	Up Side	Down Side	Up Side	
2.3	435.00 ¹	224.00	287.00 ²	378.00 ³	—	2.6	524.00 ¹	288.00	—	—	—
1.8	402.00 ¹	200.00	819.00 ²	—	—	1.8	515.00 ¹	240.00	640.00 ²	438.00	—
0	526.00 ¹	200.00	726.00 ²	360.00	1,192.00 ³	4.0	633.00 ¹	240.00	807.00 ²	345.00	1,279.00 ³
4.0	627.00 ¹	200.00	768.00 ²	900.00	1,500.00 ³	4.0	633.00 ¹	200.00	726.00 ²	974.00	—

Notes:
1. Load with "x" indicates hydraulic capacity and based on ISO 9902. Rated loads do not exceed 87% of hydraulic capacity.

