

Make: SUNWARD
Model: SWE 08B

Price: £11,500

Ref: SUN5002

Make / Model: SUNWARD SWE 08B

Year: 2025

Condition: Brand New

Additional Spec:

- Machine weight: 1010kg
- 3 year full engine warranty
- Yanmar EU stage V engine
- Complete with 3 buckets
- Manual quick hitch
- Zero tail swing
- 2 speed tracking
- Expandable tracks







maintenance

able engine hood allows the exposure of most engine area to ease
irs.



- | | | | |
|----------------|-------------------------------------|-----------------------------|-------------------------|
| Water tank cap | P Starter motor | G Oil return filter | J Fuel filter |
| Water filter | E Auxiliary water tank | H Battery | K Engine oil cap |
| Water pump | F Oil suction filter element | I Oil pressure gauge | L Fuel tank cap |

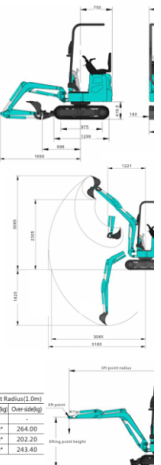
alized greasing



External centralized pressing gauge



SWEEP Test Matrix Parameters			
Type of cell		canopy	
Backcut angle (°)	mm	0.022	
Backcut width	mm	10	
Machine type	mm	1010	
Dimensions	Overall length	mm	2640
	Overall width	mm	2320
	Overall height	mm	750
	Ground clearance	mm	131
	Engine	mm	15
Working ranges	Backcut	mm	2170/2190
	Output	mm/tons	7.2/2400
	Backcutting height	mm	1160
	Main digging height	mm	2355
	Backcutting range	mm	1121
	Main digging range	mm	3180
	Backcutting range (wide)	mm	1753
	Backcutting range (narrow)	mm	1121
	Tail swing height	mm	750
	Backcutting range (wide)	mm	158
Track widths	Main digging track (backer)	mm	94
	Backer	mm	180
	Track width	mm	1398
	Length to center of rotation	mm	975
	Length to center of rotation	mm	1610
	Traveling speed (high/low)	km/h	5.0/3.1
	Gradeability	deg	30
	Swing angle	deg	100
	Ground pressure	kgpa	24.5
	Digger size	mm	750/1200
mm		220	
Hydraulic pumps	mm	220	
	mm	220	
	mm	220	
	mm	220	
Fuel tank capacity	mm	220	
	mm	220	
	mm	220	



Load Capability:

Lift Point Height	Lift Point Radius(3000)		Lift Point Radius(2.0m)		Lift Point Radius(1.0m)	
	Over-shoulder	Over-frontal	Over-shoulder	Over-frontal	Over-shoulder	Over-frontal
2.0m	119.60°	86.6	129.20°	107.30	-	-
1.0m	157.90°	61.9	135.50	94.90	416.40°	264.00
0m	196.20°	70.1	224.90°	86.60	445.10°	202.20
-1.0m	205.80°	127.9	-	-	287.10°	243.40

Notes:

1. Load with * is limited by hydraulic capacity and based on ISO 10567. Rated loads do not exceed 87% of hydraulic cap.
2. Load without * is limited by tipping load and based on ISO 10567. Rated loads do not exceed 75% of tipping capacity.
3. The excavator bucket, hook, sling and other lifting accessories are not included in this table.

Incorporated in England and Wales Company number: 03184184