

**Make: SUNWARD**  
**Model: SWE 60UF**

Price: £39,950

Ref: SUN5009

**Make / Model:** SUNWARD SWE 60UF

**Year:** 2025

**Condition:** Brand New

**Additional Spec:**

- Machine weight: 5750kg
- 5 year warranty
- 3 year full engine warranty
- Kubota EU stage V engine
- Complete with 3 buckets
- Hydraulic quick hitch
- Zero tail swing
- 2 speed tracking



















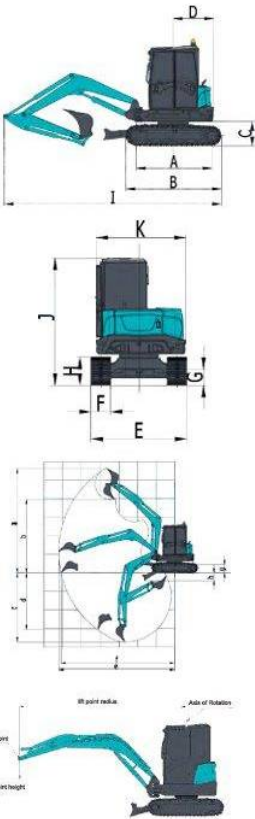
SWE60UF Technical Parameters			
Overall dimension (L x W x H)		mm	5500X1980X2550
Dimensions	A Length to center of rollers	mm	1965
	B Total track length	mm	2490
	C Ground clearance of platform	mm	640
	D Platform tail slewing radius	mm	1050
	E Chassis width	mm	1980
	F Track width	mm	400
	G Chassis clearance from the ground	mm	330
	H Track height	mm	575
	I Total length	mm	5500
	J Cab roof height	mm	2550
Working range	K Upper-carriage width	mm	1845
	a Max. cutting height	mm	5610
	b Max. unloading height	mm	3950
	c Max. digging depth	mm	3710
	d Max. vertical digging depth	mm	3199
	e Max. digging reach	mm	6235
	f Max. digging reach at ground level	mm	6105
	g Max. lift height of the dozer blade	mm	445
	h Max. digging depth of the dozer blade	mm	400
	i Swing radius (min.)	mm	2475
Machine weight	J Dozer blade length x width	mm	1950X390
	with rubber track	kg	5700
	with steel track	kg	5770
	Standard bucket capacity	m <sup>3</sup>	0.18
	Digging force (bucket) (ISO)	kN	46.8
	Digging force (arm) (ISO)	kN	31.1
	Maximum traction force	kN	49
	Slew angle (boom)	°	R50/L70
	Traveling speed (Max/Min)	km/h	4.07/2.43
	Gradeability	°	35
Engine	Ground pressure	kPa	33.87
	Swinging speed	rpm	9.4
	Brand		KUBOTA
	Model		V2607-DI-T-ET21
	Type		4-cylinder and 4-stroke water cooling
	Displacement	L	2.615
	Power/speed (gross/net)	kW/rpm	36.5/2000 36/2000
	Fuel tank capacity	L	70
	Type		2 variable plunger pumps and 1 gear
	Displacement	L/min	2x59+42
Primary pump	Pressure of main relief valve	MPa	2x24.5+21
	Hydraulic tank capacity	L	70

Load Capacity:

Lift Point Height	Lift Point Radius(MAQ)		Lift Point Radius(5.0m)		Lift Point Radius(4.0m)		Lift Point Radius(3.0m)	
	Over-ten(tg)	Over-side(tg)	Over-ten(tg)	Over-side(tg)	Over-ten(tg)	Over-side(tg)	Over-ten(tg)	Over-side(tg)
4.0	915.0"	832.5"	—	—	—	—	—	—
3.0	785.0"	675.0"	—	—	1080.0"	837.5"	—	—
2.0	705.0"	577.5"	753.8"	637.8"	1125.0"	930.0"	1980.0"	1402.0"
1.0	675.0"	547.5"	682.5"	607.5"	885.0"	847.5"	1580.0"	1200.0"
0.0	622.5"	540.0"	630.0"	577.5"	807.5"	785.0"	1350.0"	1125.0"
-1.0	682.5"	690.0"	—	—	862.5"	755.0"	1267.5"	1065.0"
-2.0	785.0"	727.5"	—	—	855.0"	750.0"	1140.0"	980.0"

Notes:

1. Load with \* is limited by hydraulic capacity and based on ISO 10567.Rated loads do not exceed 87% of hydraulic capacity.  
2. Load without \* is limited by tipping load and based on ISO 10567.Rated loads do not exceed 75% of tipping capacity.



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