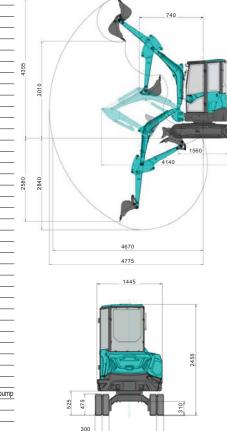
Equipment

The standard and optional equipment varies from country to country. For more information, please contact with us.

Engine
Oil filter •
Fuel filter •
Oil-water separator •
Air filter •
Radiator •
Alternator
Auxiliary water tank •
Electronic fuel feed pump •
Muffler •
Hydraulic system
Hydraulic pilot control rod •
Slewing parking brake system •
Traveling parking brake system ●
Dual-speed traveling system •
Auto traveling gear shifting system •
Electro-hydraulic proportional lever O
Light
Boom light •
Superstructure light •
Front cab light •
Warning light •

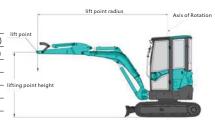
Cab	
AM/FM radio	•
Cup holder	•
Suspension seat	•
Heating system	•
Engine safety start system	•
Safety belt	•
FOPS/TOPS cab	•
FOPS/TOPS Canopy	0
Windscreen washer and wiper	•
Left/right rearview mirror	•
Lighter	•
Safety device of front windscreen	0
Front working devices	
300 mm bucket	0
485mm bucket	0
580 mm bucket	•
1000 mm bucket	0
Breaker pipeling	•
Auxiliary pipeling	•
Hydraulic quick hitch pipeline	•
Track	
300mm rubber track	•
300mm steel track	0

SWE25UF Technical Parameters								
Type of cab)	cabin/canopy						
Bucket cap	acity,std.	m³	0.08					
Bucket wid	th	mm	580					
Machine w	eight	kg	2650/2550					
	Overall length	mm	4140					
Dimensions	Overall height	mm	2455					
	Overall width	mm	1500					
	Ground clearance	mm	310					
	Brand	Yanmar						
	Model	3TNV80F-SPSU						
Engine	Displacement	L	1.267					
	Output	kW/rpm	14.6/2400					
	Max cutting height	mm	4355					
	Max loading height	mm	3010					
	Max digging depth	mm	2840					
Working	Max vertical wall digging depth	mm	2580					
ranges	Max digging reach	mm	4775					
J	Boom swing angle (left/right)	۰	65/50					
	Front swing radius	mm	1980					
	Tail swing radius	mm	765					
	Max digging force (Arm)	kN	14					
	Max digging force (Bucket)	kN	24					
Track	Туре		Rubber crawler					
	Track Width	mm	300					
Undercarrige	Track Length	mm	1990					
	Length to center of Rollers	mm	1560					
	Lenhth to center of track	mm	1200					
	Travelling speed(High/Low)	km/h	4.1/2.3					
	Gradeability	deg	30					
Swing speed		rpm	8.8					
Ground pr	essure	kpa	25.1					
Dozer size	Width	mm	1500					
	Height	mm	325					
	Lifting capacity (Height/Depth)	mm	330/320					
Hydraulic pumps	Туре		2 variable plunger pump,1Gear pump					
	Displacement	L/min	2*28.8+19.2+6.5					
	Hydraulic pressure	Мра	2*21.5+18					
Fuel tank capacity		Ĺ	26					
Hydraulic oi	I tank capacity	L	24					



Load Capacity:

Lift Point Height	Lift Point Radius(MAX)		Lift Point Radius(3.0m)		Lift Point Radius(2.0m)	
	Over-front(kg)	Over-side(kg)	Over-front(kg)	Over-side(kg)	Over-front(kg)	Over-side(kg)
3.0m	469.00*	404.3	469.00*	404.30	-	-
1.5m	540.80*	288.8	572.60*	420.80	-	-
0m	612.60*	176.4	813.60*	358.90	1292.20*	598.20
—1.0m	679.60*	363.1	679.60*	375.4	1005.00*	573.50
			•	•	•	



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.
- 3. The excavator bucket, hook, sling and other lifting accessories are not included in this table.