



# SWE25UF



◆ **Yanmar engine**

With low noise, low vibration, and easy maintenance of the main components, Yanmar engine is very popular with compact equipment.

◆ **Tailless design**

Design and combination of tailless slewing and swing arm deflection can adapt to narrow and complex working conditions. If working at the root of the wall, the excavation operation can be carried out directly without frequent machine relocation, so it is flexible.

◆ **Simple and convenient switch control**

Monitoring instruments are easy to read and operate.

◆ **Easy maintenance**

The fully openable door and hood make daily inspection and filter maintenance and replacement simple and convenient. The access door is located at left lower corner, which is very convenient for the maintenance and repair of the multiple unit valve, so as to avoid the trouble of removing the cover.

ENGINE		UNIT	SWE25UF
Working weight		kg	2650
Capacity of bucket		m <sup>3</sup>	0.08
Engine	Brand		YANMAR
	Type		3TNV80-PSU
Rated output power		kW/rpm	14.6/2400
Dimension parameters	Transportation length	mm	4140
	Transportation height	mm	2455
	Total width	mm	1500
	Counterweight ground clearance	mm	525
	Min. ground clearance	mm	310
	Tail slewing radius	mm	765
	Ground contact length of track	mm	1560
	Track length	mm	1990
	Track gauge	mm	1200
	Track width	mm	1500
	Creep tread width	mm	300
	Cab height	mm	2455
	Turntable width	mm	1450
	Scope of work	Maximum excavation height	mm
Maximum dumping height		mm	3010
Maximum digging depth		mm	2840
Maximum vertical digging depth		mm	2580
Maximum digging radius		mm	4775
Maximum digging radius on ground		mm	4670
Min. slewing radius		mm	1980
Swing arm length		mm	2050
Bucket arm length		mm	1150/1350
Bucket arm digging force		kN	14
Bucket digging force		kN	24
Speed (high/low)		km/h	4.4/2.6
Slewing speed		rpm	8.8
Fuel tank capacity		L	26
Hydraulic fuel tank capacity		L	24

