

# SWE20F



## **♦** Yanmar engine

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

#### Retractable chassis

Through handle control, the chassis width can be reduced to 990 mm to pass through narrow space. On the contrary, if the chassis width is extended up to 1,360 mm, the working stability will increase prominently.

## Comfortable operating environment

It not only has spacious space, but also enlarges the front window and top window, with a wide field of vision. It is also equipped with suspension damping seats, which improves the driver's comfort.

# **♦** Easy maintenance

The rear cover with large opening angle makes daily inspection simple and filter maintenance and replacement convenient. The access door is located at left lower corner, which is convenient for the maintenance of multiple unit valve, so as to avoid the trouble of lifting the cab. The external fuel filling port is convenient and simple for operation.

		SWE20F
	kg	1940
-	m <sup>3</sup>	0.04
Brand		YANMAR
Туре		3TNV80-SSU
Rated output power	kW/rpm	13.4/2200
Transportation length	mm	3820
Transportation height	mm	2210
Total width	mm	990/1360
Counterweight ground clearance	mm	450
Min. ground clearance	mm	160
Tail slewing radius	mm	1120
Ground contact length of track	mm	1210
Track length	mm	1550
Track gauge	mm	760/1130
Track width	mm	990/1360
Creeper tread width	mm	230
Cab height	mm	2210
Turntable width	mm	990
Maximum excavation height	mm	3770
Maximum dumping height	mm	2720
Maximum digging depth	mm	2380
Maximum vertical digging depth	mm	1870
Maximum digging radius	mm	4040
Maximum digging radius on ground	mm	3945
Min. slewing radius	mm	1565
g arm length	mm	1800
et arm length	mm	1150
et arm digging force	kN	9.83
et digging force	kN	22.7
d (high/low)	km/h	3.5/2.0
ng speed	-	10
	L	23
ulic fuel tank capacity	L	35
	Rated output power Transportation length Transportation height Total width Counterweight ground clearance Min. ground clearance Tail slewing radius Ground contact length of track Track length Track gauge Track width Creeper tread width Cab height Turntable width Maximum excavation height Maximum digging depth Maximum digging depth Maximum digging radius Maximum digging radius Maximum digging radius Maximum digging radius Maximum digging roce et digging force et digging force d (high/low) ng speed ank capacity	rity of bucket m³  Brand Type Rated output power kW/rpm Transportation length mm Transportation height mm  Counterweight ground clearance mm Min. ground clearance mm  Ground contact length of track mm  Track length mm  Track gauge mm  Track width mm  Cab height mm  Maximum excavation height mm  Maximum digging depth mm  Maximum digging radius mm  Min. slewing radius mm  Maximum digging radius mm  Min. slewing radius mm  Maximum digging force kN  et digging force kN  d (high/low) km/h  ng speed rpm  ank capacity L





