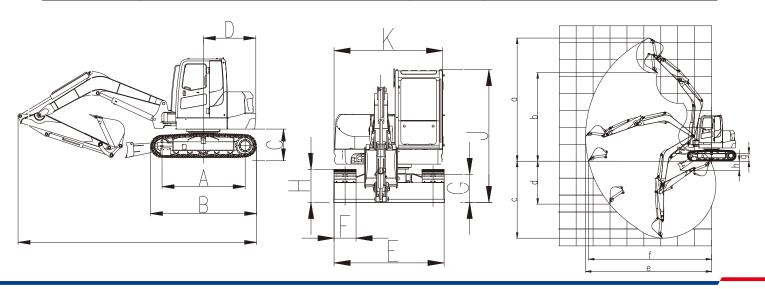


## **Product Characteristics:**

- 1. The strong engine meets Euro V emission standards, and is green, energy-saving and with high efficiency.
- 2. The cab conforms to European TOPS & ROPS standard, with large space, large vision and it is comfortable to operate.
- 3. The electric control main pump of the load-sensitive hydraulic system can be adjusted according to the actual working conditions. For instance, the absorption power of the main pump can be adjusted to improve the working efficiency.
- 4. Open covering parts allow easy maintenance and service.
- 5. Standard electro-hydraulic proportional handle and auxiliary pipeline meet the use requirements of various auxiliary equipment.
- 6. Ultra small tail leads to deflection of working device and easy corner construction.

SWE90UF Technical Parameters				
Overall(L×W×H)			mm	5875×1900×2615
Dimensions	Α	Length to center of rollers	mm	2250
	В	Track length	mm	2892
	С	Counterweight clearance	mm	790
	D	Tail swing radius	mm	1420
	Е	Track width	mm	2250
	F	Track shoe width	mm	450
	G	Ground clearance	mm	390
	Н	Track height	mm	660
	I	Shipping length	mm	6510
	J	Shipping height	mm	2700
	K	Upeerstructure width	mm	2230
Working range	а	Maximum dig height	mm	7300
	b	Maximum dump clearance	mm	5235
	С	Dig depth	mm	4630
	d	Vertical wall dig depth	mm	3890
	е	Maximum reach	mm	7460
	f	Maximum reach at ground level	mm	7300
	g	Maximum blade height	mm	465
	h	Maximum blade depth	mm	535
	i	Swing radius	mm	2580
Weight			T	8.2
Bucket capacity			m3	0.26
Bucket digging force(ISO)			kN	63.5
Arm digging force(ISO)			kN	37.5
Travel speed			km/h	4.5/2.7
Ground pressure			kPa	35.4
Engine	Brand			YANMAR
	Rate	ed power	kW/rpm	46.2/2200



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