



# SWE60UF



◆ **Compact and flexible**

The body with tailless slewing is convenient for construction beside walls. Thanks to working device deflection, it can flexibly work around edges and corners.

◆ **Complete auxiliary equipment pipelines**

Auxiliary equipment pipelines and quick change lock pipelines are equipped as standard, which can replace manual work and meet the needs of various auxiliary equipment.

◆ **Electric proportional handle**

Equipped with electric proportional handle and thumb dial design as standard, which makes the control of auxiliary equipment easier.

◆ **Powerful**

Large displacement turbocharged engine conforming to Euro III and Euro V emission standards is adopted, with single-side maintenance advantage, strong power, and is economical and environment-friendly; With optimized low-speed section matching, when the engine is operating at a low speed, the efficiency is higher and the fuel consumption is lower.

ENGINE		UNIT	SWE60UF
Working weight		kg	6000
Capacity of bucket		m <sup>3</sup>	0.18
Engine	Brand		KUBOTA
	Type		V2607-CR-T
	Rated output power	kW/rpm	36/2000
Dimension parameters	A Transportation length	mm	5500
	B Transportation height	mm	2550
	C Total width	mm	1960
	D Counterweight ground clearance	mm	640
	E Min. ground clearance	mm	330
	F Tail slewing radius	mm	1050
	G Ground contact length of track	mm	1965
	H Track length	mm	2490
	I Track gauge	mm	1560
	J Track width	mm	1960
	K Creeper tread width	mm	400
	L Cab height	mm	2550
	M Turntable width	mm	1845
	Scope of work	a Maximum excavation height	mm
b Maximum dumping height		mm	3950
c Maximum digging depth		mm	3710
d Maximum vertical digging depth		mm	3199
e Maximum digging radius		mm	6235
f Maximum digging radius on ground		mm	6100
g Min. slewing radius		mm	2475
Swing arm length		mm	2900
Bucket arm length	mm	1600	
Bucket arm digging force	kN	31.1	
Bucket digging force	kN	46.8	
Speed (high/low)	km/h	4.07/2.43	
Slewing speed	rpm	9.4	
Fuel tank capacity	L	70	
Hydraulic fuel tank capacity	L	70	

