



SWE365F



- ◆ The high-standard emission engine meets EU Stage5 and Tier 4F emission standards at the same time.
- ◆ Large drift diameter KYB400 valve, with its flow capacity increased by 56%.
- ◆ The left and right integrated welded anti-collision boundary beams are equipped.
- ◆ The digging force is greater than that of other excavators of the same tonnage.
- ◆ Heavy 6.5 m swing arm + heavy 2.9 m bucket arm, good reliability.
- ◆ A 1.8 m³ hyperbolic rock bucket is equipped.

ENGINE		UNIT	SWE365F
Working weight		kg	35900
Capacity of bucket		m ³	1.6
Engine	Brand		CUMMINS
	Type		QSL9S5-C338
	Rated output power	kW/rpm	252/1800
Dimension parameters	A Transportation length	mm	11170
	B Transportation height	mm	3400
	C Total width	mm	2960
	D Counterweight ground clearance	mm	1190
	E Min. ground clearance	mm	537
	F Tail slewing radius	mm	3380
	G Ground contact length of track	mm	4025
	H Track length	mm	4942
	I Track gauge	mm	2590
	J Track width	mm	3190
	K Creeper tread width	mm	600
	L Cab height	mm	3110
	M Hood height	mm	2665
	N Turntable width	mm	2960
Scope of work	a Maximum excavation height	mm	10515
	b Maximum dumping height	mm	7440
	c Maximum digging depth	mm	7465
	d Digging depth (2.44 mhorizontally)	mm	6925
	e Maximum vertical digging depth	mm	6930
	f Maximum digging distance	mm	11330
	g Maximum digging distance on ground	mm	11130
	h Minimum front slewing radius	mm	4460
Swing arm length		mm	6500
Bucket arm length		mm	2900
Bucket arm digging force		kN	168
Bucket digging force		kN	250
Speed (high/low)		km/h	5.8/3.6
Slewing speed		rpm	9.1
Fuel tank capacity		L	640
Hydraulic fuel tank capacity		L	290

