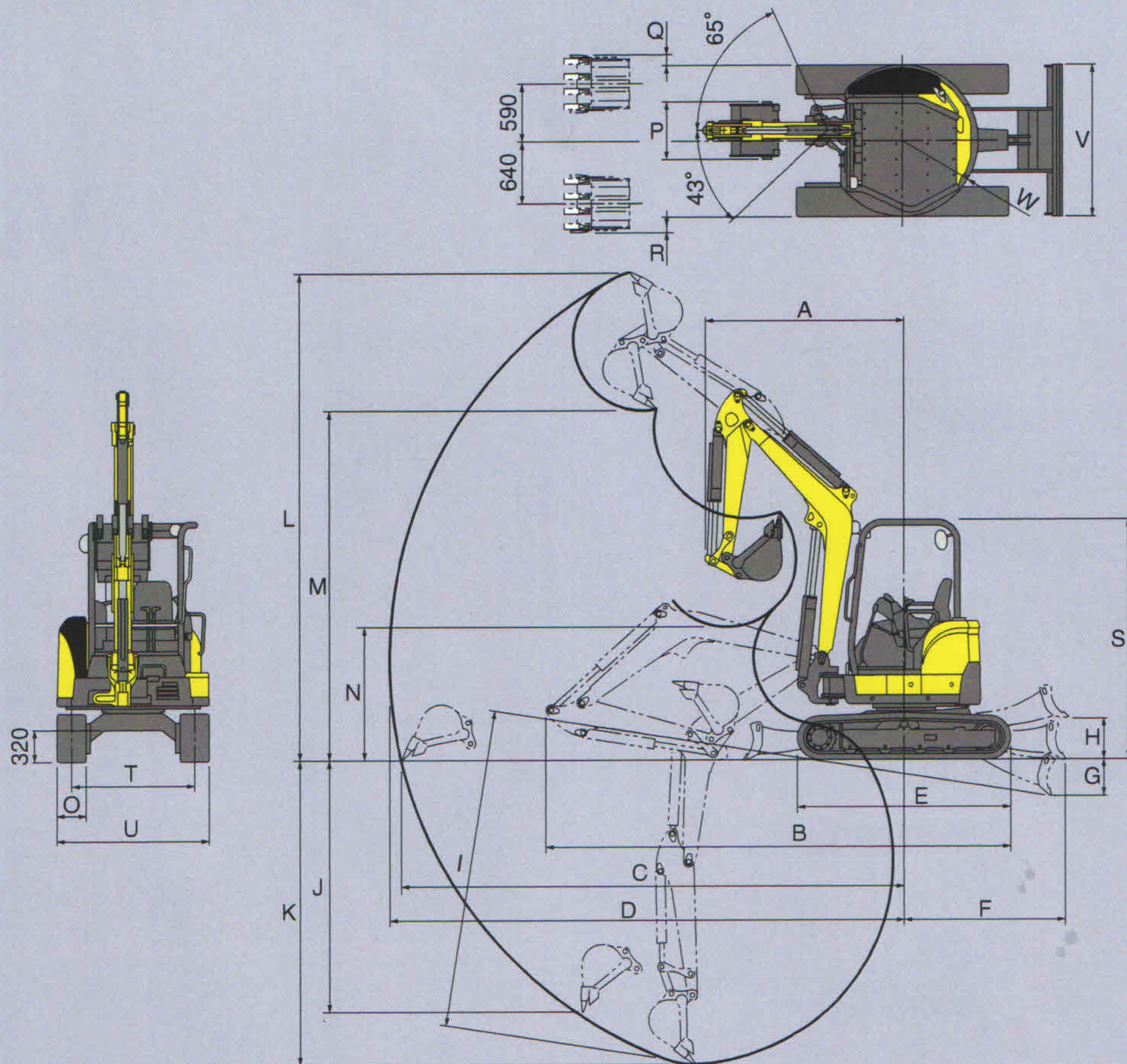


## Dimensions

### CANOPY



Model	Specification	A(swing)	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W
Without Quick coupler	Canopy	2050 (1840)	4470	4730	4870					2950	2290	2820	4550	3160	1230					2500				
	Cabin					2160	1480	325	375											2460	1250	1550	1550	775
Quick coupler	Canopy	2200 (1980)	4520	4890	5020					3110	2160	2970	4710	3010	1110	300	540	85	135	2500				
	Cabin																			2460				

## Specifications

Model	VIO30-6B					
	CANOPY		CABIN			
	Quick coupler	without Quick coupler	Quick coupler	without Quick coupler		
Operating weight	Rubber track	(lbs[kg])	7000[3175]	6890[3125]	7308[3315]	7198[3265]
	Steel track		7220[3275]	7110[3225]	7529[3415]	7419[3365]
Engine	Engine Type		Vertical, 4-stroke Cycle, Water Cooled, Direct Injection Diesel			
	Engine model		3TNV88-ZSBV			
	Rated Output	(kW/min <sup>-1</sup> )	20.4/2200			
	Rated Output	(PS/rpm)	27.7/2200			
Performance	Max. Breakout Force [Bucket]	(kN[kgf])	23.5[2400]	29.9[3050]	23.5[2400]	29.9[3050]
	Travel Speed Hi/Low	(km/h)	4.5/2.7			
	Swing speed	(min <sup>-1</sup> [rpm])	10.5			
	Ground contact pressure Rubber Track	(kPa[kgf/cm <sup>2</sup> ])	29.3[0.299]	28.9[0.295]	30.6[0.312]	30.1[0.307]
	Ground contact pressure Steel Track	(kPa[kgf/cm <sup>2</sup> ])	30.2[0.308]	29.8[0.304]	31.4[0.321]	31.0[0.316]
Hydraulic system	Pump capacity	(L/min)	37.4×2 + 20.9×1 + 9.9×1			
	PTO Combined Flow		58.3			
	Main relief set pressure	(MPa[kgf/cm <sup>2</sup> ])	P1,P2:20.6[210]×2 P3:19.6[200]×1			
Under carriage	Track type		Rubber or Steel			
Blade	Width × Height	(mm)	1550×330			
Fuel tank	Capacity	(L)	41			