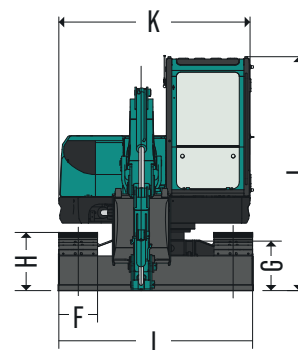
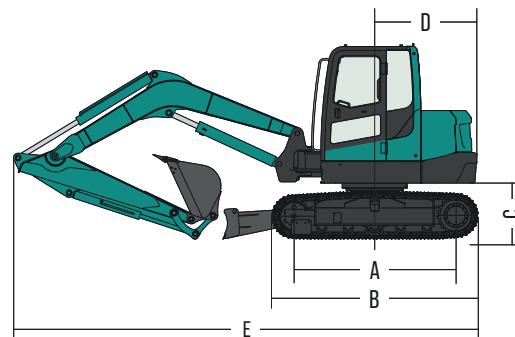


TECHNICAL PARAMETERS

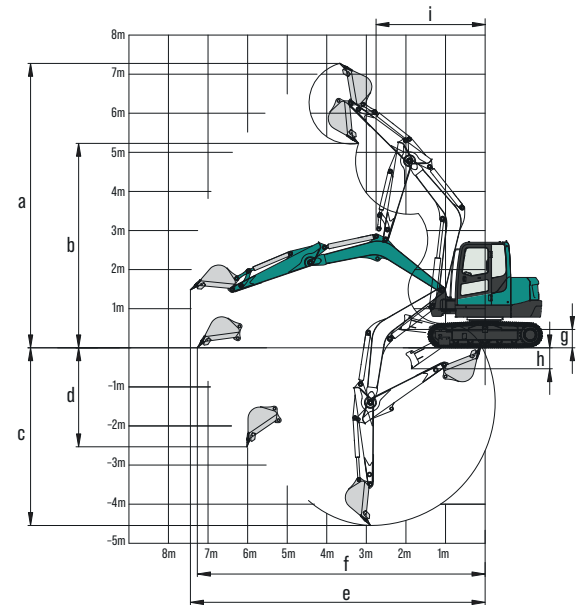
DIMENSIONS		Overall dimension (L × W × H)	6 494 × 2 250 × 2 735 mm
	A	Length to center of rollers	2 270 mm
	B	Total track length	2 900 mm
	C	Ground clearance of platform	800 mm
	D	Platform tail slewing radius	1 430 mm
	E	Shipping length	6 494 mm
	F	Track width	450 mm
	G	Chassis clearance from the ground	380 mm
	H	Track height	678 mm
	I	Shipping width	2 250 mm
	J	Cab roof height	2 735 mm
	K	Upper-carriage width	2 220 mm
MACHINE WEIGHT		with rubber track	8 750 kg
		with steel track	8 900 kg
PERFORMANCE		Standard bucket capacity	0.26 m³
		Digging force (bucket) (ISO)	63.5 kN
		Digging force (arm) (ISO)	38 kN
		Maximum traction force	60 kN
		Slew angle (boom)	R60/L62 °
		Traveling speed (Max/Min)	4.7/2.7 km/h
		Gradeability	35 °
		Ground pressure	35.4 kPa
		Swing speed	11.2 rpm
ENGINE		Brand	YANMAR
		Model	4TNV98C
		Type	4-cylinder, 4-stroke, water cooling
		Displacement	3.319 L
		Power/speed (gross/net)	46.2/2200 kW/rpm
		Fuel tank capacity	125 L
HYDRAULIC		Type	1 variable piston pump
		Displacement	160 L/min
		Pressure of main relief valve	28 MPa
		Hydraulic tank capacity	80 L

DIMENSIONS



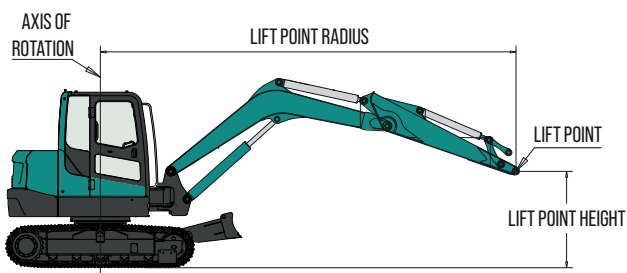
WORKING RANGE

WORKING RANGE	a	Max. cutting height	7 290 mm
	b	Max. unloading height	5 245 mm
	c	Max. digging depth	4 545 mm
	d	Max. vertical digging depth	3 485 mm
	e	Max. digging reach	7 445 mm
	f	Max. digging reach at ground level	7 270 mm
	g	Max. lift height of the dozer blade	415 mm
	h	Max. digging depth of the dozer blade	515 mm
	i	Swing radius [min.]	2 765 mm
	Dozer blade length × width		2 260 × 450 mm



LIFTING CAPACITY

Lift Point Height	Lift Point radius (MIN)		Lift Point radius (3.0m)		Lift Point radius (4.0m)		Lift Point radius (5.0m)		Lift Point radius (MAX)	
	Over-front (kg)	Over-side (kg)	Over-front (kg)	Over-side (kg)	Over-front (kg)	Over-side (kg)	Over-front (kg)	Over-side (kg)	Over-front (kg)	Over-side (kg)
5.0	—	—	—	—	2 219*	1 492	—	—	—	—
4.0	—	—	—	—	2 299*	1 508	—	—	—	—
3.0	—	—	—	—	1 873*	1 477	1 740*	1 102	—	—
2.0	—	—	3 631*	2 242	2 313*	1 603	2 002*	1 037	1 789*	723
1.0	4 749*	2 158	3 134*	2 013	2 326*	1 435	1 953*	991	1 895*	693
0.0	—	—	3 737*	1 829	2 637*	1 343	2 113*	945	1 971*	700
-1.0	—	—	3 595*	1 768	2 734*	1 313	2 068*	903	2 064*	788



Notes:

1. Load with * is limited by hydraulic capacity and based on ISO 10567. Rated loads do not exceed 87% of hydraulic capacity.
2. Load without * is limited by tipping load and based on ISO 10567. Rated loads do not exceed 75% of tipping capacity.
3. A: distance from center of rotation to perpendicular of weight; B: distance between bucket hinge pin and ground level.