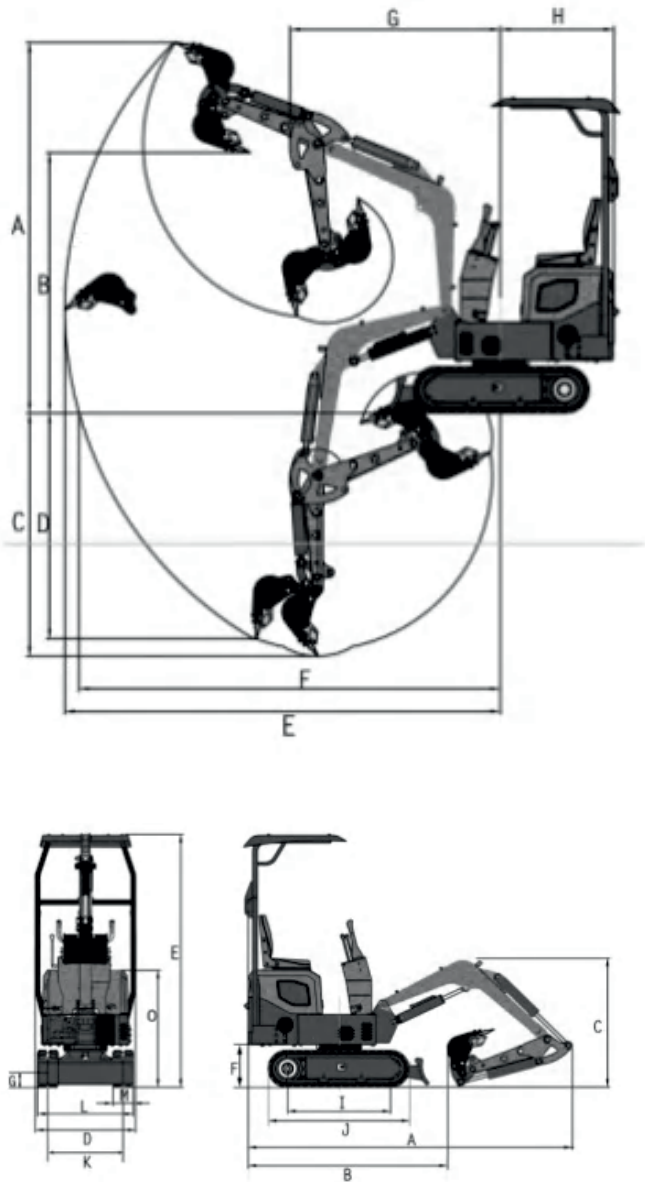


KN10-8

CRAWLER EXCAVATOR



SPECIFICATION		
Operating weight		850kg
Bucket capacity		0.025m³
Working device form		Backhoe
Engine	Brand	KOOP / BRIGGS & STRATTON
	Rated power / rpm	7.6Kw/3000r/min
	Max. torque	42.9N.m/2000r/min
Speed	Max.travel speed	1.8km/h
	Swing speed	9.5rpm
	Max. Gradeability	30°
Track	Ground pressure	32.8KPa
	Material	Rubber track
	Type of tensioner	Screw adjustment
Hydraulic and liquid capacity	Pump type	Gear pump *1
	Working pressure	18MPa
	Flow rate	10L / min
	Hydraulic oil tank	14L
Fuel tank		5L

DIMENSIONS		
Track length on ground	mm	910
Track length	mm	1235
Upper chassis ground clearance	mm	460
Counterweight turning radius	mm	660
Chassis width	mm	800-950
Track width	mm	180
Track height	mm	320
Transportation length	mm	2890
Height of seat to ground	mm	1520
Overall height	mm	2190
Boom swing – left		50°
Boom swing – right		55°

OPERATING RANGE		
Max. digging radius on ground	mm	3040
Max. digging radius	mm	3060
Max. digging depth	mm	1735
Max. digging height	mm	2700
Max. dumping height	mm	1845
Max. vertical digging depth	mm	1580
Min. turning radius	mm	1295
Max. lifting height dozer blade	mm	140
Max.depth dozer blade	mm	200



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(We reserve the right to improve or withdraw the specification or products without prior notice.)

KN10-8

ULTRA-COMPACT

Engine Brand **KOOP BRIGGS & STRATTON**
Bucket capacity **0.025CBM**
Operating weight **850KG**