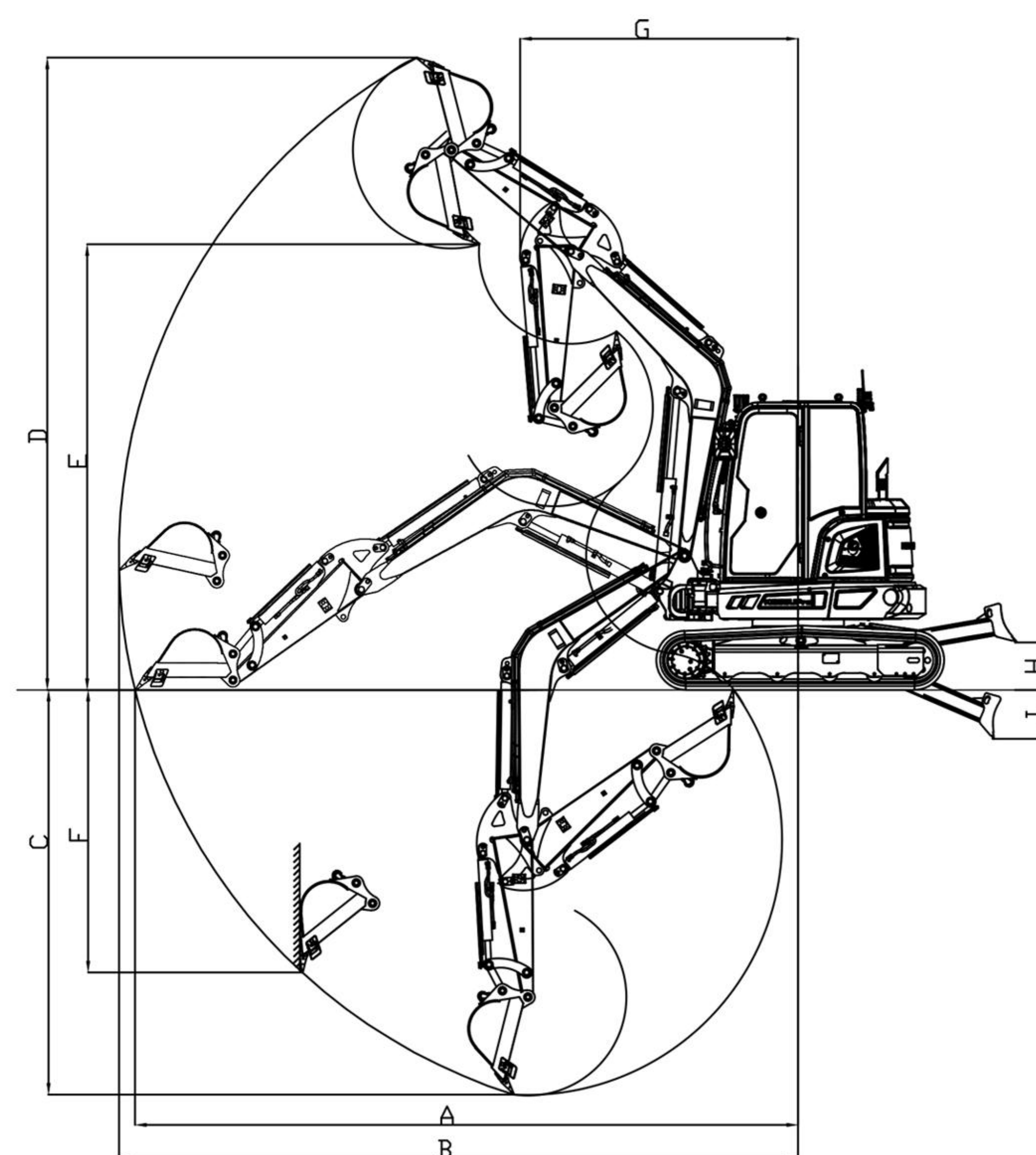
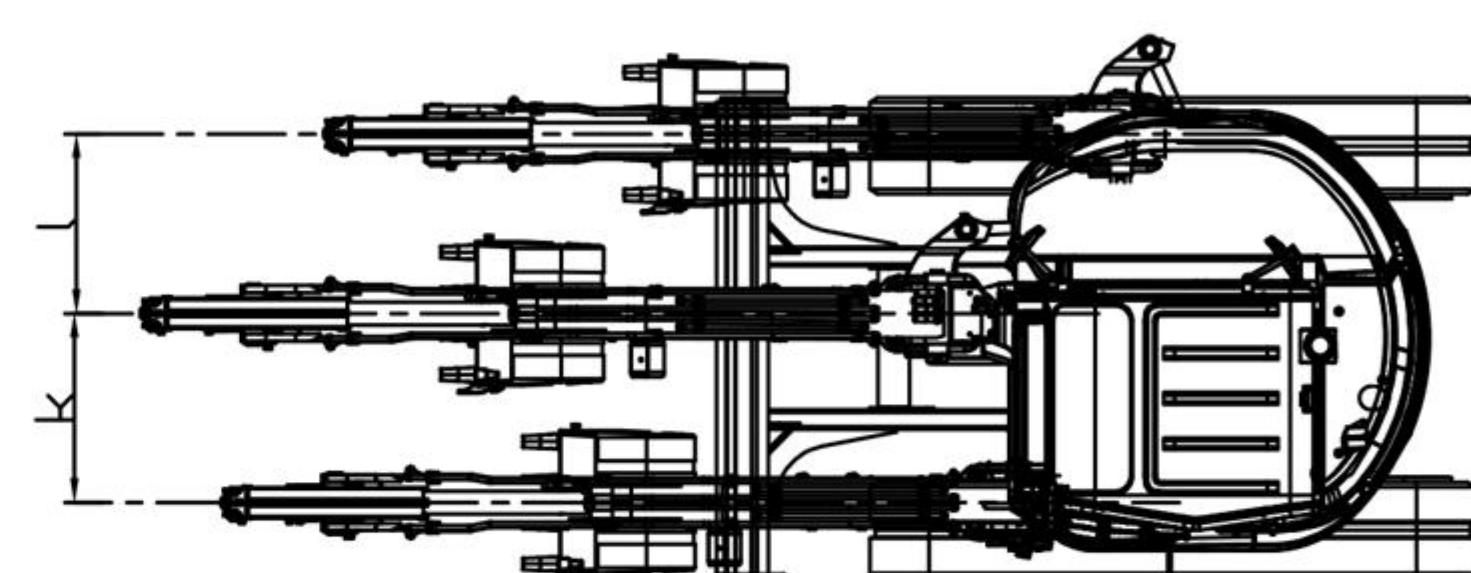
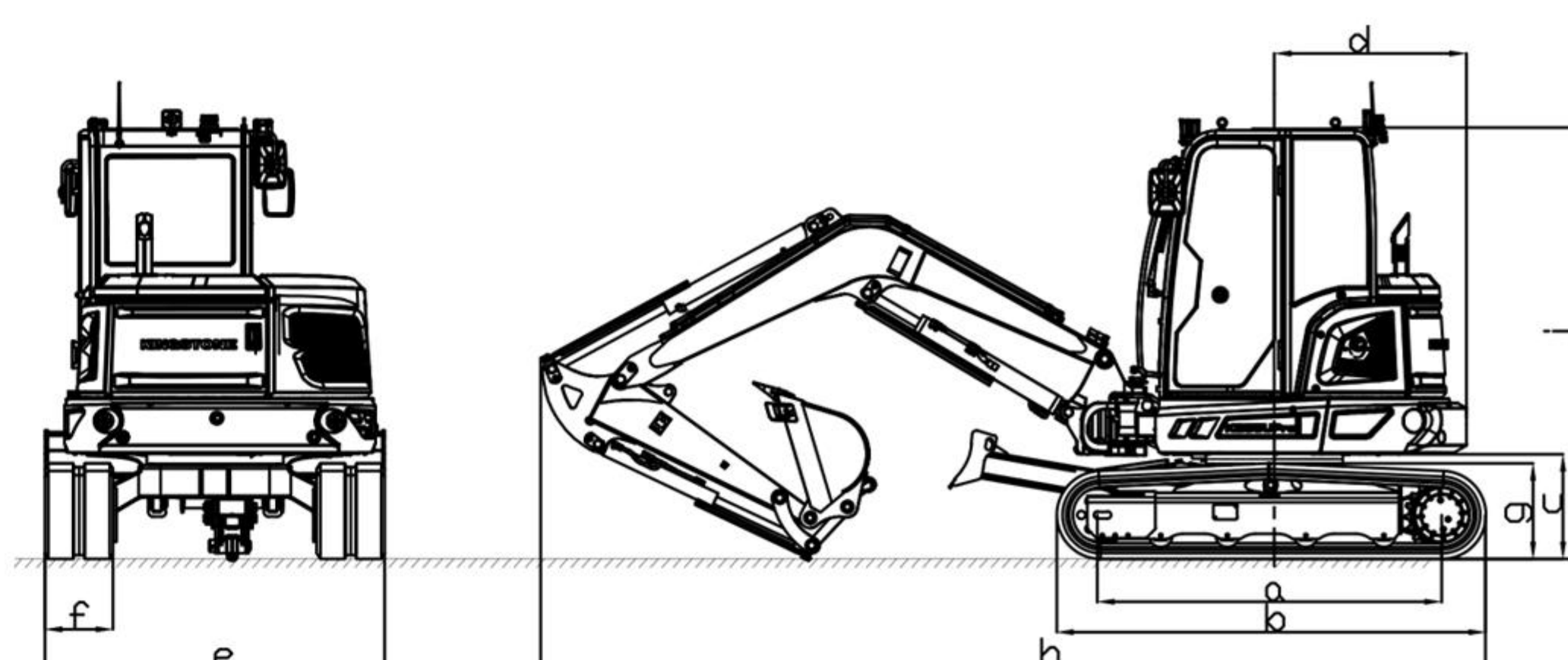


CRAWLER EXCAVATOR

SPECIFICATION		
Operating weight		5820kg
Working device form		Backhoe
Standard bucket capacity		0.14m³
Engine	Model No.	KUBOTA V2607
	Displacement	2.6L
	Rated power	32.4 KW/2000r/min
	Max. torque	174.1N.m/1500r/min
Speed and digging force	Max. travel speed	4.4/2.2 km/h
	Swing speed	11 rpm
	Max. gradeability	35°
	Bucket digging force	36.8KN
	Bucket arm digging force	24KN
	Maximum tractive force	38.3KN
Boom swing (left)		76°
Boom swing (right)		60°
Grounding resistance		35.9°
Track material		Rubber
Hydraulic and liquid capacity	Pump type	Piston pump
	Work pressure	22 MPa
	Flow rate	61.6L/min
	Hydraulic oil tank capacity	15.3 L
	Fuel tank capacity	18L

MAIN DIMENSIONS		
a	Wheel base	2070mm
b	Track length	2570mm
c	Upper chassis groundclearance	617mm
d	Counterweight turningradius	1130mm
e	Chassis width	2000mm
f	Track width	400mm
g	Tracl height	565mm
h	Transportation length	5565mm
j	Total height	2545mm
k	Boom swing - left	788mm
l	Boom swing - right	748mm

OPERATING RANGE		
A	Max.digging radius on ground	5820mm
B	Max.digging radius	5920mm
C	Max. digging depth	3550mm



D	Max. digging height	5550mm
E	Max. dumping height	3910mm
F	Max. vertical digging depth	2478mm
G	Min. swing radius	2440mm
H	Max. blade lifting height	415mm
I	Max. blade lifting depth	430mm

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Factory visit



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CRAWLER EXCAVATOR