TATSUO

CRAWLER EXCAVATOR

JP40-9

SCAN DISINI

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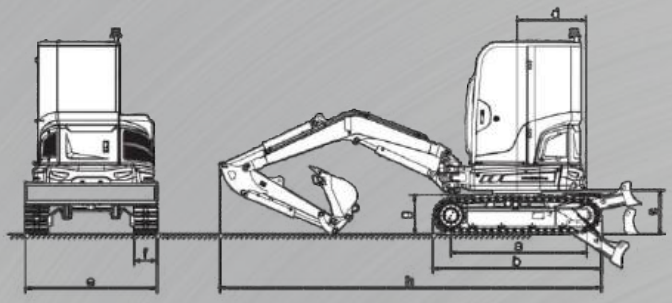
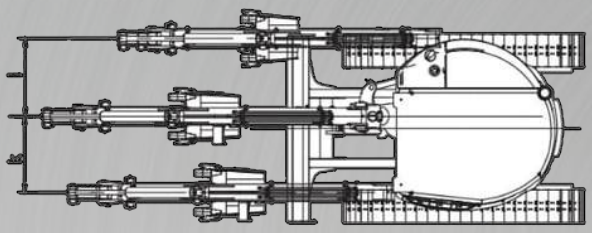
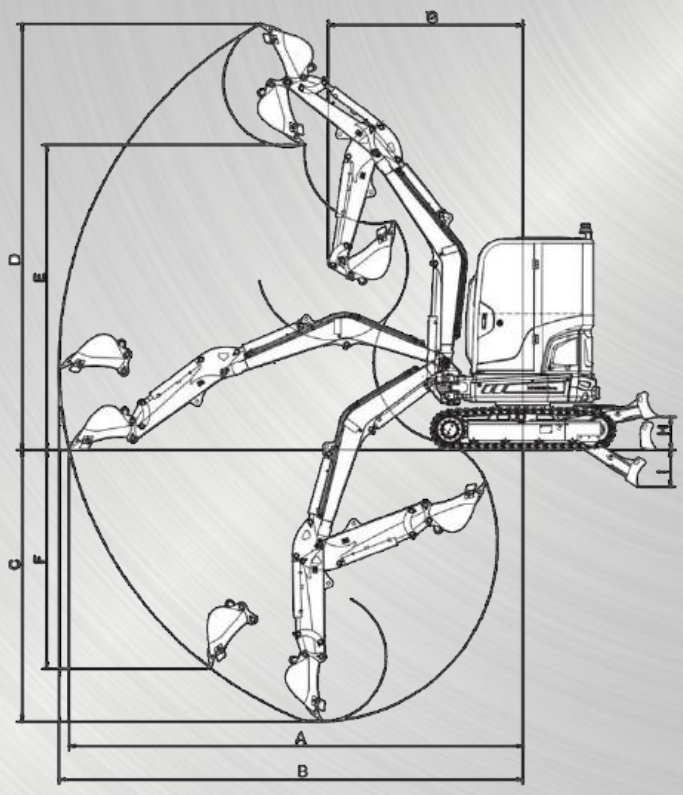
MACHINE SIZE		U.S.(in)	METRIC(mm)
a	Wheel Base	70.8	1800
b	Track Length	87.6	2225
c	Upper Chassis Ground Clearence	22.8	580
d	Counterweight Turning Radius	36	915
e	Chassis Width	68.5	1740
f	Track Widht	11.8	300
g	Track Height	20.5	520
h	Travelling Length	198.6	5045
j	Overall Height	100.6	2555
k	Boom Swing (left)	27.7	705
l	Boom Swing (right)	28.3	720



OPERATING RANGE		U.S.(in)	METRIC(mm)
A	Max. Digging Radius On Ground	215	5460
B	Max. Digging Radius	219.5	5575
C	Max. Digging Depth	128.5	3265
D	Max Digging Height	201.5	5120
E	Max. Unloading Height	144.5	3670
F	Max. Vertical Digging Depth	103.5	2630
G	Min. Turning Radius	92.3	2345
H	Max. Lifting Height Dozer Blade	15.5	395
I	Max. Depth Dozer Blade	17.5	445



SPECIFICATION		
Operating Weight		8818 lb/4000kg
Bucket Capacity		6712.6cu.in/0.11 cbm
Working Device Type		Backhoe
Engine	Model No.	Kubota D1703-M
	Displacement	0.435gal/1.647L
	Rated Output Power/speed (kw/r/min)	18.5/2200
	Max. Torque (N.m/rmin)	97.4/1500
Speed and Digging Force	Max. Travelling Speed	2.2mph/1.3mph/3.6km/h/2.2km/h
	Swing Speed(rpm)	9.5
	Max. Grade Ability	30°
	Bucket Digging Force (KN)	27.6
	Bucket arm Digging Force (KN)	20.4
	Maximum Tractive force (KN)	31.6
Boom Swing (left)		71°
Boom Swing (right)		52°
Grounding Resistance (KPa)		31.6
Track Material		Steel (rubber is optionale)



Track Tensioning Device Type		Grease Cylinder
Hydraulic and liquid capacity	Pump Type	Piston Pump
	Operationg Pressure	3190psi/22Mpa
	Rated Output Power/speed (kw/r/min)	26.1gal/99L/min
	Max. Torque (N.m/rmin)	13.2gal/50L
	Max. Travelling Speed	1.8gal/7L
	Swing Speed(rpm)	15.8gal/60L