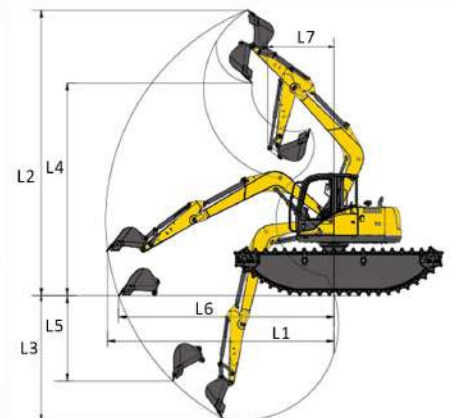
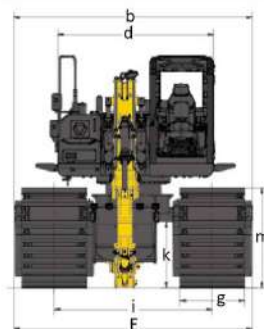
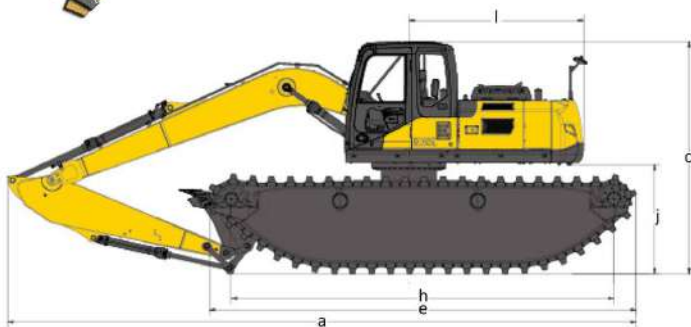


Amphibious Excavator Amfibi, Excavator Multi Fungsi



Technical Parameter

a	Overall Length (mm)	7270
b	Overall Width (mm)	3000
c	Overall Height (to top of cab) (mm)	3300
d	Turntable Width (mm)	2070
e	Crwaler Length (mm)	5750
f	Track Width (mm)	780
g	Track Wheelbase (mm)	5130
h	Gauge (mm)	2000
i	Counter Weight groud Clearance (mm)	1435
j	Minimum ground Clearance (mm)	875
k	Minimum Turning Radius of Tail (mm)	1800
l	Track Height (mm)	1300
L1	Max. Digging Reach (mm)	7550
L2	Max. Digging Height (mm)	9029
L3	Max. Digging Depth (mm)	4983
L4	Max. Dumping Height (mm)	7039
L7	Min. Swing Radius (mm)	1818

Operating Weight (T)	9.5
Bucket Capacity (m3)	0.21
Engine Model	Kubota V2607
Rated Power (kW/r/min)	42.4/2000
Volume of Fuel Tank (L)	130
Travel Speed (Km/H)	2.9
Swing Speed (r/min)	10
Setting Pressure (MPa)	26.5
Volume of Hydraulic Tank (L)	76
Track Length (mm)	5450
Chasis Width (mm)	3000
Track High (mm)	1500
Distance from Swing Center to Rear (mm)	1800
Arm Length (mm)	2418
Boom Length (mm)	4420
Max Float Force(T)	9
Max Water Depth (mm)	1500

Amphibious Excavator is a versatile heavy-duty machine specially designed to operate on **land, shallow water, swamps, ponds, and muddy areas**. With its **floating pontoon system** and a lightweight yet robust structure, this excavator remains stable even in challenging environments where conventional machines struggle to operate.

Amphibious Excavator is the ultimate solution for projects in tough terrains. With its specialized build, powerful engine, and floating capabilities, this machine is ideal for :

1. River, swamp, and lake dredging
2. Pond & lagoon maintenance
3. Land reclamation projects
4. Irrigation & water infrastructure work

Note : Due to keeping innovation, the specification and Machine pictures or color are subject to alteration without notice!