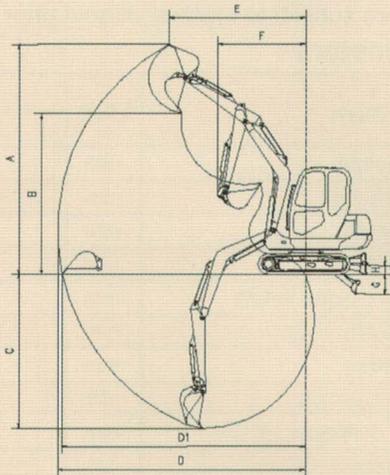
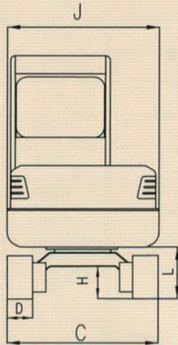
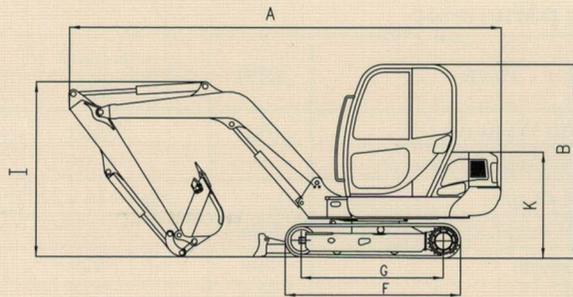


YC35-8



- Simple, easy and comfortable operating with high sensibility.
- Equipped with adjustable chassis to improve working stability. Easy and simple operating.
- Flip cab facilitates regular maintenance.

1. Dimension parameter

Code	Item	Unit	YC35-8	
			830T	830T
	Operating Weight	Kg	3740	3740
	Standard bucket capacity	m ³	0.12	0.12
	Name of engine		CUMMINS A2300	KUBOTA V2203
	Power of engine	KW/rpm	30.5/2200	29.2/2200
A	Machine length	mm	5250	5250
B	Machine height	mm	2470	2470
C	Overall width	mm	1518	1518
D	Crawler width	mm	300(STEEL/ RUBBER CRAWLER)	
F	Crawler length	mm	2100	2100
G	Wheel-base	mm	1620	1620
H	Min ground clearance	mm	320	320
I	Overall height	mm	1690	1690
J	Width of platform	mm	1494	1494
K	Height of engine hood	mm	1385	1385
L	Height from floor to platform	mm	546	546
	Width of Bucket	mm	608	608
	Walking speed(low/high)	Km/h	2.4/4.3	2.4/4.3
	Platform slewing speed	rpm	11.5	11.5
	Cab		●	●
	Canopy			
	The Deflexion		●	●
	The angle of deflexion	°	80/50	80/50

2. Operating parameters

Code	Item	Unit	YC35-8
A	Max. digging height	Mm	5190
B	Max. Dumping height	Mm	3670
C	Max. digging depth	Mm	3546
D	Max. digging radius	Mm	5630
D1	Max. horizontal digging length	Mm	5486
E	Max. digging height radius	Mm	3265
F	Min. slewing radius	Mm	1992
G	Max. depth of Bulldozer	Mm	460
H	Max. height of Bulldozer	Mm	210
	Max. digging force	KN	22.2