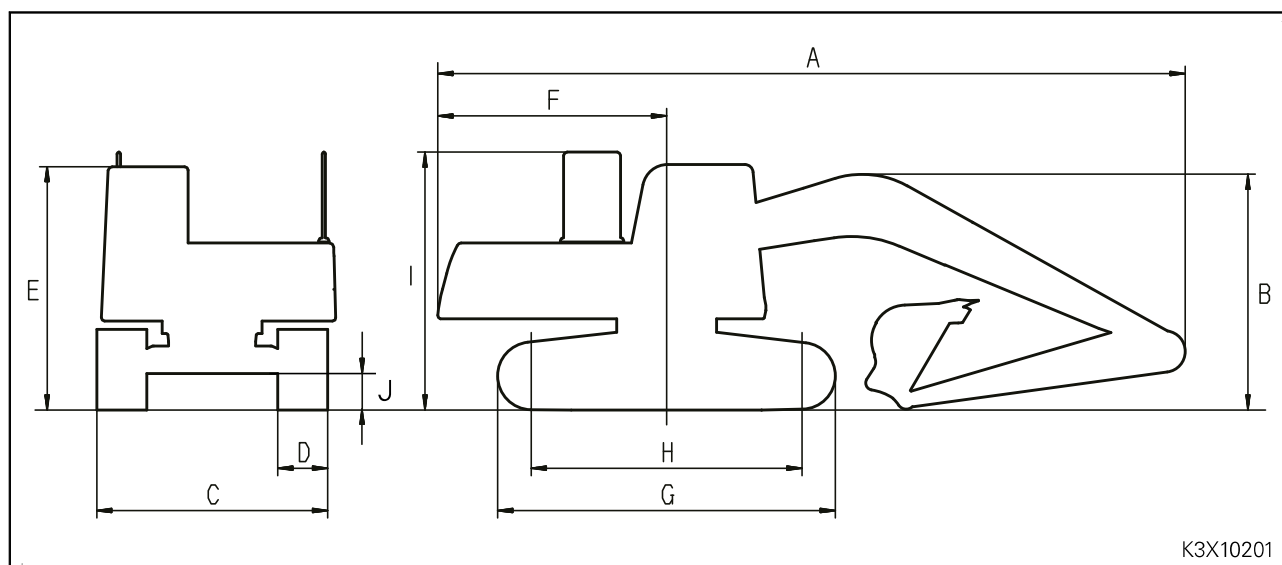


Specifications (ALL-2111-001-A-00-A)

Specification drawing (ALL-2110-001-A-00-A)

PC210-10/210LC-10 (PC210_10_KUK-2110-931-A-00-A)



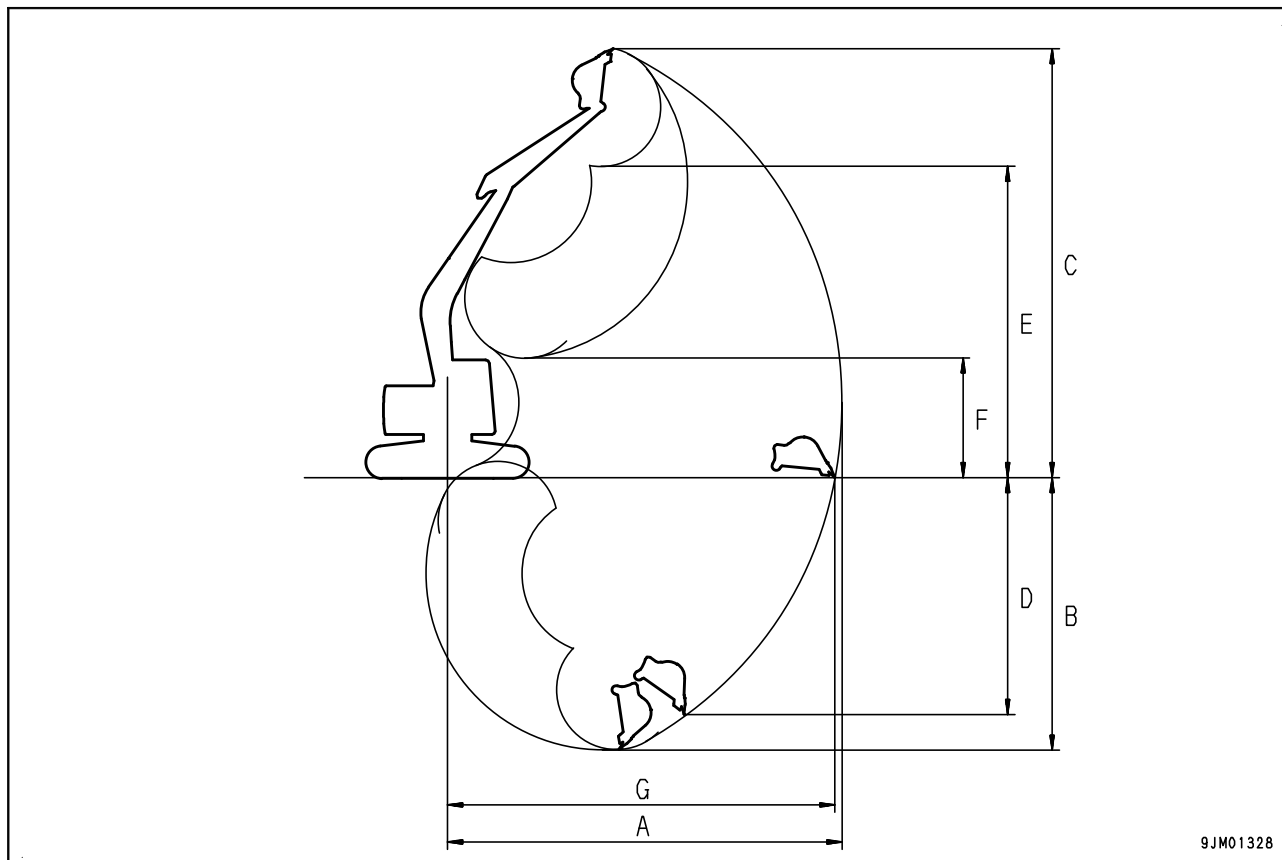
K3X10201

	Item	Unit	PC210-10	PC210LC-10
	Machine weight	kg	21,440	22,310
	Bucket capacity	m ³	0.8	
	Engine model	—	Komatsu SAA6D107E-2 diesel engine	
	Engine power			
	• Net	kW/rpm	118/2,000 (ISO 9249)	
	• Gross		123/2,000 (ISO 14396)	
A	Overall length	mm	9,625	
B	Overall height (including head guard)	mm	2,970	
C	Overall width	mm	2,800	3,080
D	Shoe width	mm	600	700
E	Cab height	mm	3,045	
F	Tail swing radius	mm	2,940	
G	Overall length of track	mm	4,070	4,450
H	Distance between tumbler centers	mm	3,275	3,655
I	Over handrail height	mm	3,135	
J	Min. ground clearance	mm	440	
	Travel speed (Lo/Mi/Hi)	km/h	3.0/4.1/5.5	
	Swing speed	min ⁻¹ {rpm}	12.4 {12.4}	

- ★ The engine rated horsepower is indicated in the net value and gross value. Gross value is the flywheel horsepower measured of the bare engine. While, net value is the value measured of the engine under the same condition essentially as the condition that it is installed on the machine.

Working range drawings (ALL-2110-001-A-02-A)

PC210-10/210LC-10 (PC210_10_KUK-2110-931-A-01-A)



9JM01328

	Item	Unit	PC210-10/210LC-10
A	Max. digging reach	mm	9,875
B	Max. digging depth	mm	6,620
C	Max. digging height	mm	10,000
D	Max. vertical wall digging depth	mm	5,980
E	Max. dumping height	mm	7,110
F	Min. dumping height	mm	2,645
G	Max. digging reach at ground level	mm	9,700