



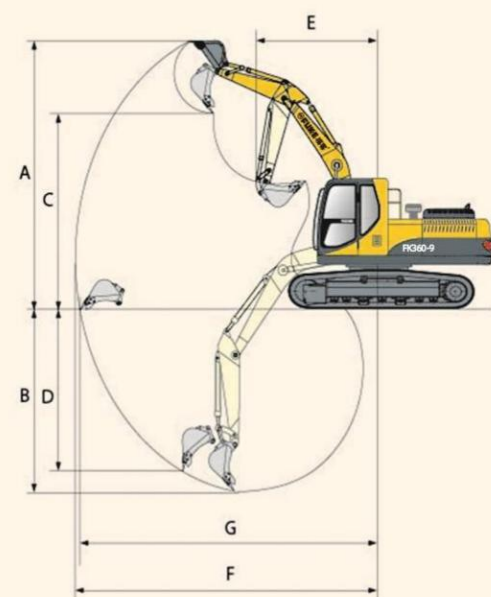
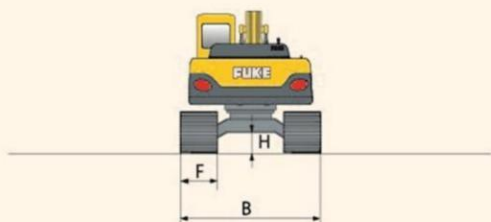
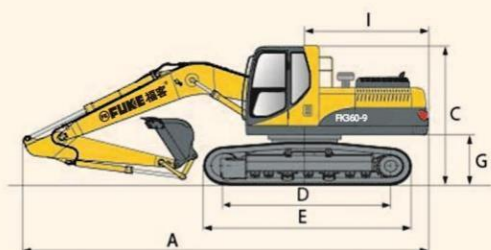
FK360-9

Total Weight: 36000 kg

Standard bucket capacity: 1.6 m³

Rated power: 186/2000 kw/rpm

- New generation product
- Exquisite
- Reliable structure
- Excellent performance
- Small and efficient
- Convenient maintenance
- Cost-effective



► Technical specifications

Basic parameters

Total Weight	36000 kg
Standard bucket capacity	1.6 m ³

Performance parameter

Engine	Cummins
Engine rated power	186/2000
Volume of Fuel Tank	595 L
Walking Speed	5.2/3.3 km/h
Ritary Speed	10.6 r/min
Climbing Capacity	70 %
Bucket Digging Force	208 KN

Job parameters

Maximum digging height	10200 mm	A
Maximum digging depth	7370 mm	B
Maximum unloading height	7135 mm	C
Maximum vertical digging distance	6380 mm	D
Minimum radius of gyration	4265 mm	E
Maximum digging distance	11100mm	F
Max. excavation depth when excavating 2.52m level	7190 mm	

Transport size

Overall length (transport state)	11260 mm	A
Overall width (transport state)	2995 mm	B
Overall height (transport state)	3280 mm	C

Other parameters

Model	FK360-9	
Length of track on ground	3700 mm	
Track length	4622 mm	E
Track width	2590 mm	F
Counterweight ground clearance	1210 mm	G
Minimum ground clearance	498 mm	H
Radius of tail gyration	3600 mm	I

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*We follows the principle of continuous improvement Product performance parameters will be partially changed due to technical improvements without prior notice.