

FR330

Technical Features of FR330:

- Optional imported Isuzu engine from Japan ,low fuel consumption, low noise, environmental protection and high efficiency;
- Adopted world-class Kawasaki hydraulic system, high efficiency and reliability;
- High strength structural parts are purchased from the same channels as the world-known brands;
- Safe and comfortable driving cab;
- Improved operating performance by many self-owned patented technologies.



Products Information

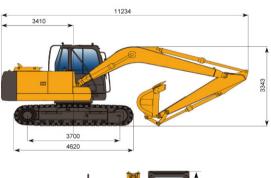


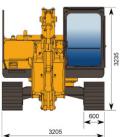
Isuzu engine

Comfortable operation environment



Kawasaki hydraulic system





FOTON LOVOL INTERNATIONAL HEAVY INDUSTRY CO., LTD.

The main parameters		
Operating weight	kg	33600
Standard bucket capacity	m ³	1.4
Transport dimensions (L×W×H)	mm	11234×3205×3343
Bucket digging force	KN	227
Stick digging force	KN	214
Maximum traction force	KN	262
Walking device		
High and low speed	Km/h	5.5/3.3
Gradeability	۰	35
Ground pressure	Kpa	68.3
Rotating device		
Rotating speed	Rpm	11.5
Engine		
Model	/	ISUZU AA-6HK1XQP
Туре	/	6 cylinder,in-line,four-stroke,direct injection,turbocharged intercooled
Rated power / speed	KW/rpm	184/2000
Bore × stroke	mm	872.8/1700
Displacement	L	115×125
Fuel consumption	g/KW•h	236.6
Fuel tank capacity	L	586
Hydraulic system		
Main pump pressure	Мра	31.4/34.3
Main pump flow	L/min	2×280
Operation range		
Maximum digging height	mm	10210
Maximum unloading height	mm	7140
Maximum digging depth	mm	7380
Maximum digging radius	mm	11100

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Specifications and designs are subject to change without prior notice. Machines shown may include optional parts.